# **FINAL**

# **CHAPTER 3-**

# **CASE MANAGEMENT**

The Single Family Acquired Asset Management System (SAMS) Case Management process provides a step-based framework for logging and tracking the progress of properties in SAMS, as they move through the acquisition, maintenance, and disposition phases. This chapter describes the tasks involved in acquiring, maintaining, and disposing of U.S. Department of Housing and Urban Development (HUD) properties as they relate to the Case Management process. Read this chapter to gain a better understanding of the Case Management processing tasks and to learn how to add, locate, update, or delete Case Management records.

# **Chapter 3 contains:**

#### Section 3.1 - Case Management Overview

This section describes the Case Management process; outlines the steps involved to acquire, maintain, dispose of, and monitor properties in SAMS; introduces the Case Management tasks; and describes the three (3) Case Management menus.

#### **Section 3.2 - Acquire Property Case Management Tasks**

This section describes the SAMS Case Management tasks involved in the Acquire Property function; provides an illustration of each of the screens accessed; and defines the steps involved to record the acquisition, inspection, appraisal, and title approval for the property.

#### Section 3.3 - Maintain Property Case Management Tasks

This section describes the SAMS Case Management tasks involved in the Maintain Property function; provides an illustration of each of the screens accessed, and defines the steps involved to record a disposition plan for the property, identify and approve repairs to the property, reassign a property to a different Property Manager, and identify properties that are ready for sale.

#### **Section 3.4 - Dispose of Property Case Management Tasks**

This section describes the SAMS Case Management tasks involved in the Dispose of Property function, provides an illustration of each of the screens accessed; and defines the steps involved to include a property on the sales listing, record sales offers and bids, document the sale or settlement of a property, and close and archive a case.

#### Section 3.5 - Monitor and Report Status of Inventory Case Management Tasks

This section describes the SAMS Case Management tasks involved in establishing case processing parameters or criteria; monitoring the status of properties in the HUD inventory; and reporting information on specific cases by case, HOC area, or other selection criterion.

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# 3 CASE MANAGEMENT

# 3.1 Case Management Overview

#### Introduction

The Case Management Process within the Single Family Acquired Asset Management System (SAMS) records information associated with the acquisition, maintenance, and disposal of single-family properties. It tracks movement of properties from acquisition to the final sales closing using various data screens designed to move properties (or cases) through the Case Management steps. The Department of Housing and Urban Development Home Ownership Center (HUD HOC) Area organization, consisting of Management and Marketing (M&M) contractors, is primarily responsible for capturing and recording the Case Management-related information in the SAMS database using the screens described in this chapter.

The SAMS Case Management Process allows HUD management to monitor the timely processing of single-family properties online through a variety of tracking and monitoring reports (refer to **Chapter 11 - SAMS Reports** for detailed reporting information). The critical data monitored include the case step (system-generated as each case or property passes through the Case Management steps), acquisition type, and fee status.

- Section 3.1 Case Management Overview introduces the Case Management step process that is covered in detail in sections 3.2 through 3.5. Each section covers different Case Management tasks, grouped by SAMS functional areas (identified and briefly described in Chapter 1 Introduction), and references the Case Management step movements.
- Section 3.2 Acquire Property Case Management Tasks provides step-bystep instructions for recording and maintaining the information required to add a property to the HUD inventory, to verify and approve title information, and to document the property inspection and appraisal details (step 0, step 1, and step 2).
- Section 3.3 Maintain Property Case Management Tasks provides step-bystep instructions for recording and maintaining the Disposition Program (DP) information, for tracking property repair and maintenance needs, for assigning Property Managers, for recording contract information, and for identifying properties that are ready to list for sale (step 3, step 4, and step 5).

#### Note

Additional detail regarding the contract process is available in **Chapter 7 – Procurement Contracts.** 

# Introduction (continued)

Section 3.4 - Dispose of Property Case Management Tasks provides stepby-step instructions for recording and maintaining the information required to list a property for sale, to track bids or preliminary offers, to accept contracts, to reconcile property sales accounts, to close a case, and to archive the property records (step 6, step 7, step 8, step 9, step 10).

# Section 3.5 - Monitor and Report Status of Inventory Case Management Tasks provides step-by-step instructions for recording and maintaining the information required to establish case processing parameters or criteria, to monitor case status, and to report on the status of properties within SAMS.

#### Note

While this document describes procedures that HUD personnel follow when capturing, displaying, modifying, and deleting information in SAMS, it should not be construed that the procedures presented replace or represent official HUD policy. Any changes to HUD business practices that affect SAMS' processes, screens, or reports will be documented in subsequent versions of this document.

# Case Management Steps

The Case Management processing tasks begin with the acquisition of a property and end with the reconciliation of funds from the final sale or disposal of the property. The Case Management tasks are monitored and tracked by HUD management in accordance with the steps discussed here and illustrated in Figure 3-1.

- **Step 0**: Claims Interface
- **Step 1:** Add Property to Inventory (Acquisition)
- Step 2: Record Appraisal of Property
- **Step 3**: Determine Method to Dispose of Property (Disposition Program Direct Sale or Held Off Market)
- **Step 4**: Identify and Approve Repairs to Property Not Ready to List for Sale (optional)
- **Step 5**: Identify Properties that are Ready to List for Sale
- **Step 6**: List Property for Sale
- Step 7: Record/Accept Preliminary Offer for Property
- Step 8: Accept Sales Offer/Contract
- Step 9: Record Sales or Settlement of Property (HUD-1 Form)
- Step 10: Property Reconciliation

Closed cases are archived and a history maintained. Reports are available to monitor current and historic case information.

#### **Note**

The latest versions of the HUD-SAMS forms referenced in this Guide can be found and on the HUDclips page (<a href="www.hudclips.org">www.hudclips.org</a>) from <a href="https://example.com/HUD@work">HUD@work</a> or from the Homes & Communities (<a href="www.hud.gov">www.hud.gov</a>) page.

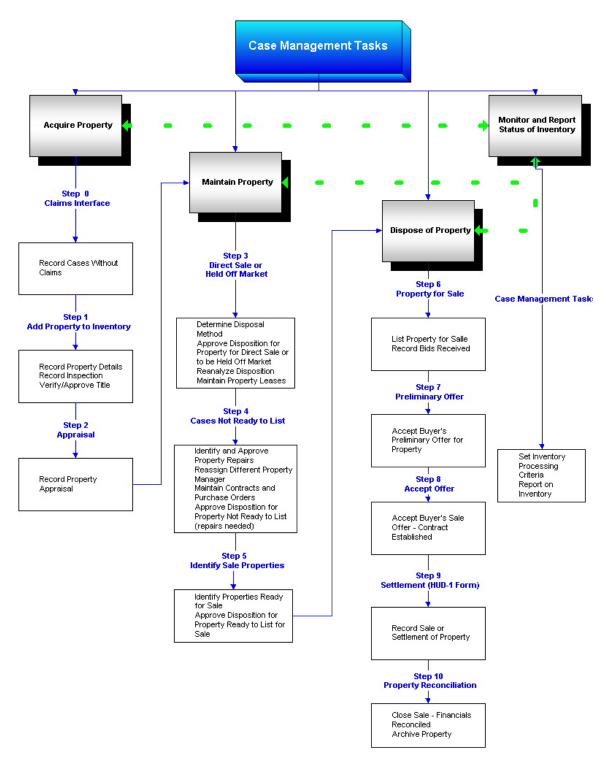


Figure 3-1 Case Management Process Flow

Step 0: Record Cases Without Claims The Electronic Data Interface (EDI) provides new case data, on a daily basis to SAMS from mortgagees' electronic claims submissions. The data are uploaded to SAMS and held until matched with case data input from the Single Family Insurance-in-Force (IIF) and/or the A43C-Claims Insurance interfaces.

Step 1: Add Property to Inventory (Acquisition)

#### A case moves into step 1:

- Through the Claims Insurance and Miscellaneous Claims Insurance interfaces (step 0 process) when the case is assigned to a field office
- When the acquisition of the property is recorded based on information provided on the HUD-27011, Single-Family Application for Insurance Benefits form and the Property Manager and appraiser are assigned to the case
- Through the Single-Family Post Insurance Department (SFPID) Accounting special add function, legal settlement, Section 312 properties (reconveyance), repurchasing (buyback), foreclosed Purchased Money Mortgages (repossession), DOD Section 1013 properties, Title 1 loans (described in Chapter 10 General Ledger)
- When Home Equity Conversion Mortgages (HECM) insured Single Family reverse mortgage information is recorded

#### In step 1:

- The PM and appraiser are assigned for cases that came from step 0.
- Disposition programs are entered for cases that are Held Off Market (HOM) and do not require an appraisal, such as reconveyance (HOM=3), adverse occupants (HOM=5), or mortgagee action required (HOM=6).
- The appraisal information is entered for cases that require an appraisal.

#### The case moves to:

- Step 2 when the appraisal information (for a case that requires an appraisal) is recorded.
- Step 3 when the DP is approved for a case that does not require an appraisal, and automatically moves on to step 4 if the case is not ready to list (repairs needed) or to step 5 if the case is ready to list.

#### **Note**

Included in step 1 are vacant assigned properties with Secretary-held mortgages for which custodial activities are being performed (these cases cannot advance beyond step 1).

Step 2: Record Property Appraisal A case moves into step 2 when:

- The initial data from the appraiser is recorded
- The disposition program (DP) is revised after approval (case reanalysis)
- The DP is reassessed because the property fails to sell in the recommended timeframe
- The DP for a case, previously listed for sale, is reanalyzed to accept a sales offer at a prior list price
- The DP for a case not previously listed for sale is reanalyzed
- The preliminary offer for a case is not accepted and the case is reanalyzed
- A direct sale is cancelled and the DP is reanalyzed

#### **Note**

Approval of the DP normally moves a case from step 2 to step 3. Property Manager MUST be assigned before a case moves to step 2. In instances where the property was previously listed for sale and the DP was reanalyzed, authorized HOC Area (M&M) staff can move a case to step 5 to accept a sales offer at the prior listing price.

Step 3:
Determine
Method to
Dispose of
Property
(Disposition
Program)

A case automatically moves to step 3 when the design and approval of the DP is recorded. A property **must** be in step 2 before a DP can be established. The only exceptions are properties with a Held Off Market (HOM) code as follows:

- Reconveyance (HOM=3)
- Adverse occupants (HOM=5)
- Mortgage action required (HOM=6)
- Occupied conveyance (HOM=11)
- HUD Single-Family Insurance-In-Force (IIF) verification failure (HOM=13)

For these properties (e.g., properties with an HOM code of 3, 5, 6, 11, or 13) a DP can be added while the property is still in step 1.

#### **Note**

Properties can not move beyond step 3 until the HOM code is set to  $N_{\theta}$ 

Step 4: Identify and Approve Repairs to Property (optional) A case moves to step 4 **only** if the property needs repairs and it is not specified as a property that is *Ready to List*. All required repairs must be completed before a property moves to step 5.

Step 5: Identify Properties that are Ready to List for Sale Properties move to Step 5:

- Directly, if the property has an approved DP, is ready to list (Ready to List = I), and is not held off market (HOM code = No)
- From step 4 (properties requiring repairs) when the case record is updated to reflect the completion of the required repairs
- To allow authorized HOC Area (M&M) staff to accept a sales offer at a prior listing price and terms for re-analyzed DPs

Step 6: List Property for Sale A case moves from step 5 to step 6 on the date the property is listed for sale. This is usually the same date that the property is advertised for sale.

Depending upon the offers received, the case moves from step 6 to either:

- Step 7 for a preliminary offer (optional)
- Step 8 to accept the sale

Step 7: Record/Accept Preliminary Offer for Property (optional) A case moves from step 6 to step 7 (an optional step) when a preliminary offer is received and recorded in SAMS. Purchaser information is not required. Acceptance of the preliminary offer allows the case to move off the sales listing.

The case moves to step 8 when an accepted sales offer is recorded.

Step 8: Accept Sales Offer/Contract A case moves to step 8 from either step 6 or step 7 (preliminary offers) when an accepted sales offer (which includes purchaser, listing broker, and closing agent information, together with the expected date of closing) is recorded.

A cancelled sale moves the case back to either:

- Step 7 if a back-up offer is available
- Step 5 to re-advertise the property
- Step 2 for review and preparation of a new disposition program

Step 9: Record Sale or Settlement of Property (HUD-1) A case moves from step 8 to step 9 when the closing or settlement package is received and the **HUD 1**, **Settlement Statement** form is entered into SAMS.

A case **cannot** be moved to step 10 until all monies due HUD are received, the financial accounts for the case are reconciled, and any errors are resolved.

## Step 10: Property Reconciliation

A case moves from step 9 to step 10 following the reconciliation of the **HUD 1** data with the funds received by the U.S. Department of the Treasury and the financial accounts associated with the case.

#### **Note**

For properties sold and then bought back by HUD, the case is re-entered in SAMS through the add mode of the Case Buyback (CMBB) screen, as described and illustrated under **Case Buyback (CMBB) Screen**, and progresses normally from step 1 through the remaining Case Management steps.

## Case Management Menus

The Case Management screens described in this chapter are accessed through the Main Case Management Menu (LMMC), illustrated in Figure 3-2, or as GOTO options from select Case Management screens. Each option on the Main Case Management Menu (LMMC) accesses a different group of Case Management screens:

- Case Management (Normal 0-6, LBP) opens the Case Management Menu ((LMCM), described under Case Management Menu (LMCM)
- Case Management 2 (Title, PM Bills) opens the Case Management 2 Menu (LMC2), described under Case Management 2 Menu (LMC2)
- Case Management 3 (Sales, Cancel, Extension) opens the Case Management 3 Menu (LMC3), described under Case Management 3 Menu (LMC3)

#### Note

Refer to the **Using SAMS** section in **Chapter 1 – Introduction to SAMS** for detailed instructions on signing on to SAMS and opening the SAMS Case Management menus.

Main Case Management Menu (LMMC) To access the Main Case Management Menu (LMMC) either:

- Enter an *X* in the selection field for the *Case Management* option on the Data Entry Menu (LMDE)
- Using the expert mode, enter *LMMC* in the <u>Screen</u> field in the upper left-hand corner of a screen and press the <**F2**> key

```
S A M S
SCREEN: LMMC__ MAIN CASE MANAGEMENT MENU

TYPE (X) TO SELECT SCREEN TITLE

L _ CASE MANAGEMENT (NORMAL 0-6, LBP)

L _ CASE MANAGEMENT 2 (TITLE, PM BILLS)

L _ CASE MANAGEMENT 3 (SALES, CANCEL, EXTENSION)

L _ HQ DEFINED PARAMETERS

PF 2=SWITCH 4=PREV MENU 5=MAIN MENU
```

Figure 3-2 Main Case Management Menu (LMMC)

Case Management Menu (LMCM) To access the Case Management Menu (LMCM), illustrated in Figure 3-3, either:

- Enter X in the selection field for the Case Management (Normal 0-6, LBP) option from the Main Case Management Menu (LMMC) and press the <ENTER> key
- Using the expert mode, enter *LMCM* in the <u>Screen</u> field in the upper left hand corner of a screen and press the <F2> key

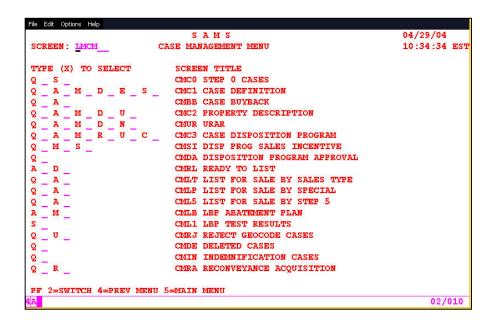


Figure 3-3 Case Management Menu (LMCM)

#### Note

The screens included in this document are for illustrative purposes only and reflect the menu selections and screen layouts available at the time the screen was captured. Menu or screen changes from a later release of SAMS are noted and will be documented in the next release of this document.

Case Management 2 Menu (LMC2) To access the Case Management 2 (LMC2) submenu, illustrated in Figure 3-4, either:

- Enter *X* in the selection field for the *Case Management 2 (Title, PM Bills)* option from the SAMS Main Case Management Menu (LMMC) and press the **<ENTER>** key
- Using the expert mode, enter *LMC2* in the <u>Screen</u> field in the upper left hand corner of a screen and press the <**F2>** key

```
SAMS
                                                                  05/27/03
SCREEN: LMC2___
                          CASE MANAGEMENT 2 MENU
                                                                  16:28:46 EST
TYPE (X) TO SELECT
                          SCREEN TITLE
                          CMWR CASE REANALYSIS
Q _ A _
                          CMPR PROPERTY REMARK
                          CMTE TITLE EVIDENCE APPROVAL
Q \perp A \perp M \perp
Q _ S _
                          CMEX TITLE EVIDENCE EXTENSION
M 🕳
                         CMTK TRANSFER CONTRACT ASSIGNMENT
Q _ M _ C _ P _
                         CMTR PROPERTY MANAGER TRANSMITTAL
                          CMPB PROPERTY MANAGER BILL
Q _ M _ R _
Q _ S _
                         CMAU AUCTION
                         CMAC AUCTION GROUP CHANGE PROCESS
Q _ M _
                          SMF5 BULK SALE PACKAGE
Q = A = M =
Q _ M _
                         CMCB BULK SALES CHANGE PROCESS
                          CMBR BIDS RECEIVED LOG
Q = A = M =
Q _ M _
                         CMML MODIFY LISTING DATE
PF 2=SWITCH 4=PREU MENU 5=MAIN MENU
```

Figure 3-4 Case Management 2 Menu (LMC2)

Case Management 3 Menu (LMC3) To access the Case Management 3 Menu (LMC3), illustrated in Figure 3-5, either:

- Enter *X* in the selection field for the *Case Management 3 (Sales, Cancel, Extension)* option from the SAMS Main Case Management Menu (LMMC) and press the **<ENTER>** key
- Using the expert mode, enter *LMCM* in the <u>Screen</u> field in the upper left hand corner of a screen and press the <F2> key

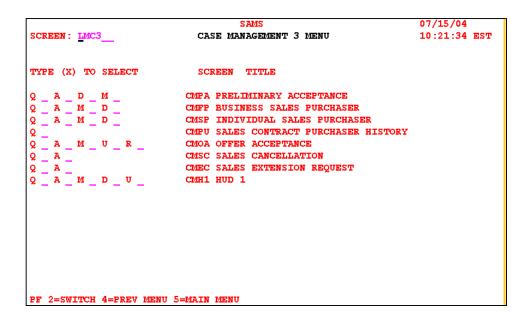


Figure 3-5 Case Management 3 Menu (LMC3)

# 3.2 Acquire Property Case Management Tasks

## Acquire Property Tasks

The Acquire Property function identifies, captures, and records data associated with the tasks that are required to acquire a property. Figure 3-1 shows the relationship of these tasks to the flow of a property through the Case Management Process. The Acquire Property function begins with property acquisition and consists of these Case Management tasks:

Task 1: Claims Interface (Step 0)

Task 2: Add Property to Inventory (Step 1)

Task 3: Record Inspection of Property

Task 4: Record Appraisal of Property (Step 2)

Task 5: Verify and Approve Title of Property

#### **Note**

A case may be **re-entered** in SAMS inventory through a buyback. Refer to the **Case Buyback (CMBB) Screen** section for a description of the buyback task.

Task 1: Claims Interface Task (Step 0) The daily EDI interface uploads data from the mortgagee's electronic claims submissions and matches it with case data input from the Single Family Insurance-in-Force (IIF) and/or the A43C-Claims Insurance interfaces. Data that cannot be matched to an existing case remains at step 0 until processed through the Step 0 (CMC0) screen, illustrated and described in detail under **Step 0 Cases (CMC0) Screen.** 

Task 2: Add Property to Inventory Task (Step 1) Properties are acquired and entered into the Real Estate Owned (REO) Inventory under a variety of circumstances. The most common ways properties are added to the single-family inventory are (in order of precedence) by:

- HOC Area (M&M) staff from acquisition information received prior to payment of a claim. Refer to the Case Definition (CMC1) Screen section for details.
- Other HUD information systems (Claims Insurance and Miscellaneous Claims Insurance interfaces) when the property and accounting data are received in Headquarters before the HOC Area establishes a case for a property (refer to Chapter 10 General Ledger for a more detailed description of this add process)
- Headquarters Single-Family Post Insurance Department (SFPID) accounting personnel for legal settlements, repurchased properties (buybacks), foreclosed Purchase Money Mortgages

Task 3: Record Inspectio n of Property Task The Record Inspection of Property task identifies, captures, and records the results of a property inspection conducted to ascertain the property's physical condition or status. Upon acquisition, a property is assigned to a property manager (PM) for an initial inspection. The results of the inspection are recorded by the inspector on a **HUD-9516-A** form and entered in SAMS through the Property Description (CMC2) screen, illustrated and described under **Property Description (CMC2) Screen**.

Task 4: Record Appraisal of Property Task (Step 2) The Record Appraisal of Property task identifies, captures, and records the results of an external, independent appraisal conducted to establish the market value and insurability of the property. Upon acquisition, a non-custodial property is assigned to an appraiser. Information received from the appraiser on the Uniform Residential Appraisal Report (URAR) form is entered on the URAR Page 1 (CMUR) and URAR Page 2 (CMU2) screens. Refer to the URAR Page 1 (CMUR) Screen and URAR Page 2 (CMU2) GOTO Screen sections for a detailed description and illustration of these screens. Completing the entry of required data fields on both the URAR. Page 1 (CMUR) and URAR Page 2 (CMU2) screens moves the case to step 2.

#### Note

A case cannot advance to a higher step (except for certain categories of properties held off market where HOM Code is not equal to N), unless data have been entered on the URAR Form through the URAR Page 1 (CMUR) and URAR Page 2 (CMU2) screens described under **URAR Page 1 (CMUR) Screen** and **URAR Page 2 (CMU2) GOTO Screen**.

Task 5: Verify and Approve Title of Property Task The Verify and Approve Title of Property task identifies, captures, and records data that verifies the accuracy and completeness of the property's title document. The title ascertains the identity of the legal owner of the property.

Mortgagees must provide title evidence to HUD within forty-five (45) days of the date the deed was filed. HOC Area (M&M) staff use the title evidence supplied by the mortgagee as a basis for deciding whether to approve or disapprove the title evidence. Mortgagees who do not meet the deadline may request an extension. A request for extension (HUD-50012 form) must be submitted to the HOC Area (M&M) for approval.

HOC Area (M&M) staff record title evidence in SAMS through the Title Evidence Approval (CMTE) screen, as described under **Title Evidence Approval (CMTE) Screen**. The receipt of title evidence must be recorded as it is received, when it is reviewed, and subsequently when it is approved by the title examiner, if the title evidence package is complete. The title reviewer has ten (10) days from receipt of the completed title package to review the title evidence and notify the mortgagee of approval or disapproval. If the title evidence is disapproved, SAMS maintains a history of the disapproval and notes the reasons for each denial.

## Acquire Property Case Management Screens

This section provides detailed information on the Acquire Property screens accessed through the Main Case Management Menu (LMMC) submenus, described and illustrated under **Case Management Menus**. These screens are used to document and track a case as it progresses through steps 1 and 2.

Data Screens

The Acquire Property data screens covered in this section are:

•	Step 0 Cases	CMC0
•	Case Definition	CMC1
•	Reject GeoCode Cases	CMRJ
•	Property Remark GOTO Screen	CMPR
•	Property Description	CMC2
•	Repairs Required GOTO Screen	
•	URAR Page 1	CMUR
•	URAR Page 2 GOTO Screen	CMU2
	Title Evidence Approval	
•	Title Evidence Extension	CMEX
•	Case Buyback	CMBB

## Query Screens

The Acquire Property query screens covered in this section are:

#### Reminder

In the Procedure Tables included with each screen illustration, the fields which must be completed on a screen are marked as [REQUIRED], fields which have a Look-up table available are marked with an asterisk (\*), system-generated field entries are documented in a shaded row, and directions are provided for the various modes available on the screen. Refer to Procedure Table in Section 1.1 – SAMS User's Guide Standards for additional information.

# Step 0 Cases (CMC0) Screen

On the Step 0 Cases (CMC0) data screen authorized:

- M&M users can view a step 0 case within the user's HOC area.
- Users can delete a step 0 case.
- HOC area users can promote cases to step 1

## Before You Begin

Gather this information before using the Step 0 Cases (CMC0) screen, illustrated in Figure 3-6.

• the unique identifier for the HUD office associated with the case

SCREEN: QCMC0_		S A M S STEP 0 CASES QUERY	06/03/03 15:37:13 EST
HUD OFFICE: A1	STATE CODE:	NEXT CASE NUMBER: 131 809271	
OPT CASE	DEED FILED	ADDRESS, CITY, STATE, ZIP COMMENTS	DATE LOADED
483 277175	03/21/03	2409 TODD COVE LAVERGNE TN 37086 0000 AWAITING CLAIM	03/25/03
482 339223	03/26/03	9388 BARLEY MILLS R ARLINGTON TN 38002 0000 AWRITING CLAIM	03/28/03
131 785404	03/25/03		03/29/03
131 789328	03/28/03	21653 OLIVIA AVENUE SAUK VILLAGE IL 60411 0000 AWAITING CLAIM	03/29/03
GOTO CMC1 _ PLEASE PRESS ENTER OR FRWD PF TO CONTINUE BROWSING. PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 7=BKWD 8=FRWD			

Figure 3-6 Step 0 Cases (QCMC0) Screen

# Data Screen Options

On the Step 0 Cases (CMC0) screen:

- For HOC area personnel to *locate* (*query*) a case, enter *QCMC0* in the <u>Screen</u> field and press the <**F2**> key.
- To *submit* a step 0 case to step 1, enter *SCMC0* in the Screen field, and press the <**F2**> key.
- To *locate* (*query*) a case with an Acquisition Type of A (Acquired or conveyed) on the Case Definition (CMC1) screen, place an X in the GOTO CMC0 field and press the <ENTER> key

## Note

The Step 0 Cases (CMC0) screen can be accessed from the Case Definition (CMC1) screen, described in detail under **Case Definition** (CMC1) Screen, for acquired or conveyed properties (<u>Acquisition Type</u> of A) by placing an X in the <u>GOTO CMC0</u> field and pressing the **<ENTER>** key.

Procedure Table Follow the instructions in Table 3-1 Step 0 Cases (CMC0) Procedure Table to locate step 0 cases.

Table 3-1 Step 0 Cases (CMC0) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office	2 alphanumeric characters	[REQUIRED] Enter the unique identifier for the HUD office associated with the desire case(s).
State Code	2 alphabetic characters	Enter the state abbreviation in this field to further define the search.
		System-generated; based on the selection criteria entered in the <u>HUD Office</u> field.
Next Case Number	9 alphanumeric characters Format: 999 999999	Enter the case number to further define the search.
		System-generated; based on the entry in the <u>HUD</u> <u>Office</u> field.
Press the <b><f2></f2></b> key.		
Result: The system rea	trieves and displays the availa	able values of the fields identified here.
Opt	1 character	In <i>submit</i> mode, beside the desired record enter:
	M=Modify	• <i>M</i> to modify the comment
	D=Delete	D to delete the record
Case	N/A	System-generated; based on the HUD office selected.
Deed Filed	N/A	System-generated; based on the HUD office selected.
Address	N/A	System-generated; based on the HUD office selected.
City	N/A	System-generated; based on the HUD office selected.
State	N/A	System-generated; based on the HUD office selected.
Zip	N/A	System-generated; based on the HUD office selected.

Table 3-1 Step 0 Cases (CMC0) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Date Loaded	N/A	System-generated; based on the HUD office selected.	
Comments	N/A	System-generated; based on the HUD office selected.	
GOTO CMC1	1 alphabetic character <b>X</b> =CMC1	<ul> <li>Enter an X in this field:         <ul> <li>In summary mode, to access the query mode of the Case Definition (QCMC1) screen, illustrated and described under Case Definition (CMC1) Screen, for the selected record</li> <li>In query mode, to go to the query mode of the Case Definition (QCMC1) screen, illustrated and described under Case Definition (CMC1) Screen, and select a record to view</li> </ul> </li> </ul>	

Press the **<ENTER>** key.

Result: The system displays an appropriate error message or:

- in summary modify mode, updates the comment text entered
- in **summary delete** mode, removes the selected record
- in summary or query mode, displays the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen, in query mode.

**Note**: Once the successful completion message displays, be certain to press the **<ENTER>** key again to clear this message before attempting to:

- modify or delete additional comment records
- exit the screen

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

## Case Definition (CMC1) Screen

On the Case Definition (CMC1) data screen authorized HOC Area (M&M) staff:

 Add a new property to the single-family inventory to establish a new case in SAMS

#### **Note**

If the Acquisition Type is A (Acquired or conveyed), the case can only be added to SAMS by the A43 Claims batch job or be promoted to step 1 by an authorized user via the Step 0 Cases (CMC0) screen, illustrated and described in detail under **Step 0 Cases (CMC0) Screen**.

- Locate or verify descriptive information about a property within SAMS single-family property inventory
- Modify information for properties previously established by the HOC Area or add required descriptive data to properties established by the Claims Insurance interface (step 0 process) or Headquarters SFPID accounting personnel
- Add appraiser information
- Delete a case if no accounting transactions have been entered for the case (cases with journal entries require termination)

#### In addition, authorized:

- Accounting personnel establish repurchased properties and foreclosed Purchased Money Mortgage (PMM) cases. This option is described in detail in Chapter 10 – General Ledger
- HUD Headquarters personnel can change the HUD office assigned to a case

The Real Estate Owned (REO) Inventory recognizes a variety of acquisition scenarios. The acquisition types include:

- FHA insured mortgages (acquisition type code = *A* for Acquired Properties, also known as conveyed property)
- Department of Defense (DOD) Section 1013 (acquisition type code = *D* for Direct Sale)
- Abandoned or Custodial property (acquisition type code = *C* for Conversion of MNA)
- Foreclosed Secretary-held mortgages (acquisition type code = C for Conversion of MNA)

# Case Definition (CMC1) Screen (continued)

- Title I loans (acquisition type code = T)
- Section 312 properties (acquisition type code = 3)
- F12 Assigned mortgagee HECMs (acquisition type code = H)

# Note

The acquisition type cannot be changed to H (HECM), if the case currently has a claim balance.

- Repurchased properties or buybacks (acquisition type code = B)
- Repossession (acquisition type code = R)
- Legal (acquisition type code *L*)

The procedures required to enter the acquisition information in SAMS are essentially the same for each acquisition type. Typically, initial case or property information is entered by HOC Area staff from information received prior to payment of a claim. In some instances the Accounting information is received in Headquarters before the HOC Area establishes a case for the property. This information may come:

- through the Claims Insurance and Miscellaneous Claims Insurance interfaces (formerly Z track)
- from Headquarters Accounting personnel transactions

# Note

It remains the responsibility of HOC Area (M&M) staff to contact the mortgagee to obtain information to verify and complete the case definition information entry through the Case Definition (CMC1) screen, described and illustrated here.

# Case Definition (CMC1) Screen (continued)

The initial entry of information into the Case Definition (CMC1) data screen is vitally important because it provides the basic unit of information about a property for as long as it resides in the SAMS database. This information is carried forward and is displayed on numerous SAMS data screens.

Through interface validation with the HUD Single-Family Insurance-In-Force (IIF) system, SAMS does not allow a case that **fails** IIF verification to be processed beyond step 3, thus ensuring the integrity of the data. This interface and verification is performed immediately (real-time response) to allow online confirmation of the accuracy of the data entry. Upon confirmation of interface compliance, the user takes the appropriate action as required by office policy.

## **Note**

HECM (reverse mortgage) cases are not subject to IIF verification.

When a case has failed IIF, users can access the IIF Failure Reason (SMBK) screen, described in detail under **IIF Failure Reason (SMBK) Screen**, to verify the IIF status for the case. The IIF Failure Reason (SMBK) screen displays the case number and IIF failure reason until the case passes the IIF edits.

# Before You Begin

Gather this information before using the Case Definition (CMC1) screen, illustrated in Figure 3-7:

- One of the acquisition documents listed in Table 3-2 Acquisition Documents
- Program Manager (PM) contract number and name and address identifier (NAID)
- Appraiser NAID (except for custodial properties) for active NAID in the case area

**Table 3-2 Acquisition Documents** 

CASE	REQUIRES
FHA-Insured Mortgage	• HUD-27011-Part A form (03/24/93)
	(referred to as the HUD-27011
	<ul> <li>Acquisition Type = A (acquired property</li> </ul>
	or conveyed property)
DOD Section 1013 Properties	<ul> <li>Documentation from Department of</li> </ul>
	Defense
	• Acquisition Type = D (DOD)
Abandoned/Custodial Property	<ul> <li>Documentation from Loan Management</li> </ul>
	• Fee Status = CS
	<ul> <li>No endorsement date</li> </ul>
	<ul> <li>No deed filed date</li> </ul>
	<ul> <li>Acquisition Type = C (conversion of</li> </ul>
	MNA)
Foreclosed Secretary-Held	Transmittal letter from Loan Management
Mortgage	• Acquisition Type = C (conversion of
	MNA)
	This is an acquired property
Title I Loans	<ul> <li>Notification letter from the Title I</li> </ul>
	Regional Service Center, Seattle,
	Washington
	• Acquisition Type = T (Title 1)
Section 312 Properties	<ul> <li>Notification memorandum from</li> </ul>
	Community Planning and Development
	Branch (CPD)
	• Acquisition Type = 3 (312)
Buyback	<ul> <li>Repurchase, reacquisition, buyback</li> </ul>
	properties
	<ul><li>Acquisition Type = B (Buyback)</li></ul>
Reverse Mortgage	<ul> <li>Acquisition Type = H (HECM)</li> </ul>

# **Note**

Examples of forms listed in Table 3-2 Acquisition Documents can be found in the <u>Property Disposition Handbook One to Four Family Properties</u> (4310.5 REV-2, May 1994), Chapter 3, Section 3-9 through 3-11.

```
07/21/04
                                 SAMS
SCREEN: QCMC1
                          CMC1 CASE DEFINITION QUERY
                                                                   13:26:53 EST
NEXT CASE NUMBER:
*HUD OFFICE CODE:
                   *SOA: NOTIFCH DATE:
CASE #:
                                                  27011 RECVD DATE:
ENDORSEMENT DATE
                         DEED FILED DATE:
                                                   ACQ. DATE
MRTGEE #:
                        LOAN NUM:
                                                     ORIG MRTG AMT:
*FEE STATUS CODE: DAMAGED: AMOUNT:
                                                     *ACQ TYPE: FUND CODE:
MORTGAGOR NAME:
                                                     INDEM FLAG
STREET NUM:
                  DIR PREF: STREET NAME:
                                                                   DIR SUF:
                       COUNTY CODE: *ST.
*REALTY SPECIALIST:
 UNIT:
              CITY:
                                                        *STATE:
 ZIP CODE:
                                 LOT: BLOCK: PLAT:
 SUBDIVISION:
  *RESIDENTIAL AREA CODE: REVITALIZATION AREA: KEY MAP:

MRER OF UNITS: NUMBER OF OCCUPIED UNITS: SPECIAL PROGRAM FEE:
*RESIDENTIAL AREA CODE: ABUTTAL NUMBER OF OCCUPIED UNITS: SPECIAL PROGRAM FOR MADE WATE: PM ASSIGNED DATE:
 *APPRAISER NAID:
                             DATE ASSIGNED TO APPRAISER:
      NAME
                                 GOTO CMRJ: GOTO REMARKS:
                                                                GOTO CMC0:
 CASE HUD OFFICE PREFIX IS REQUIRED
PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 9=CLEAR
```

Figure 3-7 Case Definition Add (ACMC1) Screen

Data Screen Options On the Case Definition (CMC1) screen:

- To **locate** (**query**) a case, enter *QCMC1* in the <u>Screen</u> field and press the <**F2**> key.
- To **add** a case, enter *ACMC1* in the <u>Screen</u> field and press the <**F2**> key. Procedures for adding a case vary depending upon the means of notification used to initiate the entry into SAMS. A valid property manager contract is required to move a case to step 1.

#### **Note**

A case buyback MUST be initiated on the Case Buyback (CMBB) screen, described in detail and illustrated under **Case Buyback (CMBB) Screen**.

Data Screen
Options
(continued)

• To **modify** a case, enter *MCMC1* in the <u>Screen</u> field and press the **<F2>** key. Some data fields are protected (information can not be modified) once the initial definition is committed in the add mode (ACMC1).

#### **Note**

When modifying a case generated by claims (established by Headquarters accounting personnel) or a converted custodial, the Appraiser must be added on the **new** mode of the URAR Page 1 (NCMUR) screen, described and illustrated under **URAR Page 1 (CMUR) Screen.** 

• To **change the assignment** of a case to a different HUD office, authorized personnel in the receiving office enter *ECMC1* in the <u>Screen</u> field and press the <**F2**> key. The only field available for update is the HUD Office code.

#### **Note**

A case cannot be moved from one area to another if the case step number is greater than six (6).

- To **change the assignment** of a case to a different HUD office, authorized personnel in the receiving office enter *ECMC1* in the <u>Screen</u> field and press the <**F2**> key. The only field available for update is the HUD Office code.
- To **delete** a case, enter *DCMC1* in the <u>Screen</u> field and press the **<F2>** key. Use this option **only** if no accounting transactions exist for the case. Cases that have journal entries must be terminated instead of deleted.

### **Note**

A record of deleted cases is stored in SAMS. Cases with Journal Entries cannot be deleted from SAMS.

• To **special add** a case for a field office, enter *SCMC1* in the <u>Screen</u> field and press the **<F2>** key.

## Procedure Table

Instructions in Table 3-3 Case Definition (CMC1) Procedure Table are based on information contained in the HUD-27011 form or other notification-related documents used to add a case to SAMS. Data fields labeled [**REQUIRED**] refer to those items required for a 27011, unless otherwise noted.

# **Note**

Notification documents other than the **HUD-27011** form may have limited information; however, the user still **must** complete all required fields. The required data fields vary depending on the nature of the acquisition and the resulting information entered in other data fields. If the Acquisition Type is A (conveyed property) or C (conversion of MNA), the system requires that designated data fields accurately match the Claims Insurance and Institutional Master File (IMF) automated interfaces data.

Fee Status	Acquisition Type	PM Assigned Date
CS (Custodial)	C (Conversion of MNA)	<ul> <li>Can be less than <u>Date Acquired</u></li> <li>Can not be less than <u>Notification</u> <u>Date</u></li> </ul>
HV (HUD Owned- vacant)	C (Conversion of MNA)	<ul> <li>Can be less than <u>Date Acquired</u></li> <li>Can not be less than <u>Notification</u> <u>Date</u></li> </ul>
HV (HUD Owned- vacant)	A (Acquired Property)	Must be greater than <u>Date</u> <u>Acquired</u>
VL (Vacant Lot)	A (Acquired Property)	Must be greater than <u>Date</u> <u>Acquired</u>

Procedure Table (continued)

Follow the instructions in Table 3-3 Case Definition (CMC1) Procedure Table to add, locate, modify, change the assignment of, or delete a case.

Table 3-3 Case Definition (CMC1) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 alphanumeric characters Format: <b>999 999999</b>	[REQUIRED] In query, modify, delete, change assignment, and special add modes enter the case number of the property to be reviewed. Enter the case number that appears on the 27011, Block #2.  Note: For Acquisition Type A (acquired property) or C (conversion of MNA), this data field must be validated in the Claims Insurance interface (Step 0 process) and tied to the HUD office code.

In *query*, *modify*, and *delete* modes, press the <**F2>** key.

**Result:** The system retrieves and displays the available values of the fields identified here, or:

- In the add mode, if the case number entered is in step 0, the system displays a message directing the user to the Step 0 Cases (CMC0) screen, illustrated and described under Step 0 Cases (CMC0) Screen, to delete the case.
- In the **modify** mode, if the case number entered is in step 0, a message displays directing the user to Step 0 Cases (CMC0) screen which is illustrated and described under **Step 0** Cases (CMC0) Screen.
- In the **special add** mode, if the case number entered is a Step 0 case, the case will be moved from Step 0 to inventory.
- If the case number entered is an archived case, a message displays directing the user to the Archived Case Query and Reports (ARCS) screen, described and illustrated under Archived Case Query and Reports Query (ARCS) Screen in Chapter 6 Archive Process.

	<u> </u>	- <del>J (                                  </del>
HUD Office Code	N/A	System-generated from the Logon ID entered at system sign-on; display only. The case number is tied to this code. In the change assignment mode (ECMC1), if a property manager is assigned to the case, this field is modified when the user changes entity.
Case #	9 alphanumeric characters Format: 999 999999	This field can be changed in the <i>modify</i> mode.  Note: This field is not applicable in the add mode. This field is populated based on the entry in the Next Case Number field when the <enter> key is pressed.  System-generated in the query and modify modes</enter>
		based on the entry in the <u>Next Case Number</u> field.  This data field is protected and may not be changed.

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
*SOA	2 numeric characters	[REQUIRED] for properties with an acquisition type of <i>R</i> (Repossession). Enter the Section-of-the-Act (SOA) or enter a ? and press the <enter> key to select a SOA from the list displayed on the Lookup screen.</enter>
		Note: In the modify mode, if the entry in the <u>Acq</u> <u>Type</u> field is H (HECM), the entry in this field must be 911 - 918 or 951-958.
		<ul> <li>System-generated:</li> <li>In the <i>add</i> mode, from the IIF Interface if the acquisition type code is A (acquired property) or C (conversion of MNA).</li> <li>In the <i>add</i> mode, based on the entries in the Fee State and Acq Type fields.</li> <li>In the query and modify modes based on the entry in the Next Case Number field. Display only.</li> </ul>
Notifcn Date	8 alphanumeric characters Format: mm/dd/yy	[REQUIRED] in the <i>add</i> mode for properties with an acquisition type of conversion of MNA (entry in the Acq Type field is <i>C</i> for Conversion of MNA) and a fee status of <i>CS</i> (custodial). Enter the notification date (the date the HOC Area received notification of the pending acquisition).  Not required, for all other properties.  This field can be changed in the <i>modify</i> mode.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number field</u> .

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
27011 Recvd Date	8 alphanumeric characters  Format: mm/dd/yy	[REQUIRED] in the <i>add</i> mode in all instances <i>EXCEPT</i> where the entry in the Acq Type is <i>C</i> (conversion of MNA) and the entry in the Fee Status Code field is <i>CS</i> (custodial) Enter the received date based upon the date the document was date-stamped by the HOC Area (M&M).  Note: This date must be less than or equal to the current system date.  This field is <b>not applicable</b> if the acquisition type is C (abandoned or custodial) and the fee status is <i>CS</i> (custodial)
		This field can be changed in the <i>modify</i> mode.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the Next Case Number field.  This field is blank when this screen is accessed from the <i>reacquisition</i> mode of the Reconveyance Acquisition (CMRA) screen, illustrated and described under <b>Reconveyance Acquisition</b> (CMRA) Screen.
Endorsement Date	N/A	System-generated from the IIF Interface based on the entry in the Case # field; display only.  In the add, modify, and special add modes:  • the endorsement date will be entered for acquisition type H (HECM) cases on the modify mode of the ACSA screen  • the IIF database will populate the endorsement date for acquisition type A (acquired) and C (custodial) cases.

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Deed Filed Date	8 alphanumeric characters Format: mm/dd/yy	[REQUIRED] in the <i>add</i> mode in all instances <i>EXCEPT</i> where the acquisition type is conversion of MNA (entry in the <u>Acq Type</u> field is <i>C</i> for conversion of MNA) and the fee status is <i>CS</i> (custodial). Enter the deed-filed date using the <b>27011</b> , Block #10.
		Note: This date must be less than or equal to the 27011 Recvd Date.
		<b>Not required</b> if the acquisition type is conversion of MNA (entry in the <u>Acq Type</u> field is <i>C</i> for conversion of MNA) and the fee status is <i>CS</i> (custodial).
		The entry in this field can be changed in the <i>modify</i> mode.
		Note: An entry must be made in this field before title evidence information can be added on the Title Evidence Approval (CMTE) screen, illustrated and described under Title Evidence Approval (CMTE) Screen.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number</u> field.
		This field is blank when this screen is accessed from the <i>reacquisition</i> mode of the Reconveyance Acquisition (CMRA) screen, illustrated and described under <b>Reconveyance Acquisition</b> (CMRA) Screen.
Acq. Date	8 alphanumeric characters Format: mm/dd/yy	In the <i>add</i> mode, this field remains blank if the Fee Status code is <i>CS</i> (custodial).
		<ul> <li>System –generated:</li> <li>In add mode for all Fee Status codes</li></ul>

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Mrtgee #	10 numeric characters	[REQUIRED] in the <i>add</i> mode for cases with an acquisition type of acquired property (entry in Acq Type field is A). Enter the servicing mortgagee number using the 27011, Block #13.
		<ul> <li>If the entry in the Acq Type field is:</li> <li>A (acquired property), this field must validate the IMF Interface and is tied to the HUD office code. The Mortgagee number defaults to zeros.</li> <li>B (buyback or reacquisition) the Mortgagee number defaults to 990009995</li> <li>C (conversion of MNA) the Mortgagee number defaults to 990009995</li> <li>D (DOD) the Mortgagee number defaults to 990009995</li> <li>H (HECM) the Mortgagee number defaults to 990009995</li> <li>L (Legal) the Mortgagee number defaults to 990009995</li> <li>R (Repossession) the Mortgagee number defaults to 990009995</li> <li>T (Title 1)</li> <li>3 (312) the Mortgagee number defaults to 990009995</li> </ul>
		This entry can be changed in the <i>modify</i> mode. System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the entry in the Next Case Number field.
Loan Num	15 alphanumeric characters	Enter the mortgagee loan reference number using the <b>27011</b> , Block #14.
		This field can be changed in the <i>modify</i> mode.  System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the Next Case Number field.
Orig Mrtg Amt	11 numeric characters (Including formatting characters as necessary)	[REQUIRED] in the <i>add</i> mode for cases with an acquisition type of acquired property (entry in the Acq Type field is A). Enter the original mortgage amount using the <b>27011</b> , Block #15.
		Note: If the entry in the <u>Acq Type</u> field is A (acquired property), the entry in this data field is validated using the IIF Interface.
		This field can be changed in the <i>modify</i> mode.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number field</u> .

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
*Fee Status Code	2 alphabetic characters	[REQUIRED] In the add mode, either enter the Fee Status code, or enter a ? and press the <enter> key for the Lookup screen.  The entry in this field can be changed in the modify mode.  Note: In the add and modify modes, if the entry in the Acq Type field is:  • A (acquired property) and the entry in the Fee Status field is HV (HUD Vacant) or VL (Vacant Lot), the PM Assigned Date cannot be less than the Date Acquired.  • H (HECM), the entry in the Fee Status field must be HV (HUD Vacant), CS (Custodial), VL (Vacant Lot), or RT (Rental)</enter>
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number</u> field.
Damaged	1 alphabetic character Y = Yes N = No	In the <i>add</i> mode, using the <b>27011</b> , Block #24, enter <i>Y</i> or <i>N</i> to indicate whether or not the property was conveyed in a damaged condition,  The entry in this field can be changed in the <i>modify</i>
		mode.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number field</u> .
Amount	11 numeric characters (Including formatting characters as necessary)	[REQUIRED] in the <i>add</i> mode if the entry in the <u>Damaged</u> field is <i>Y</i> , enter the estimated amount of damage using the <b>27011</b> , Block #27.  The entry in this field can be changed in the <i>modify</i>
		mode. System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number field</u> .

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTIONS
*Acq Type	1 alphanumeric character	[REQUIRED] In the <i>add</i> mode, enter the Acquisition Type code or enter a ? and press the <enter> key to select the code from the list displayed on the Lookup screen.</enter>
		Note: An A (acquired property) in the Acq Type field is only added by A43 Claims batch through the Step 0 Cases (CMC0) screen, described and illustrated under Step 0 Cases (CMC0) Screen.
		In the <i>add</i> mode, if the acquisition type entered is H (HECM):
		<ul> <li>the entry in the Fee Status Code field must be HV (HUD Owned Vacant), CS (Custodial), VL (Vacant Lot), or RT (Rental)</li> <li>The SOA field will default to 911 (HECM Assigned/fixed)</li> <li>The Fund Code field will default to G (general insurance)</li> </ul>
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number field</u> .  This field may not be changed in the <i>modify</i> mode.
		Note: To change the Acquisition Type code, contact the SFPID
Fund Code	1 character	Enter the Fund Code in the special <i>add</i> mode. If the entry in the SOA field is 911-918 or 951-958, the entry in this field must be G (general insurance).
		System-generated:  • In the <i>add</i> mode from the IIF Interface; display only.
		In the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number</u> field. Display only.
		• If the Acq Type is H (HECM), the system automatically enters 911 in the <u>SOA</u> field and G (general insurance) in the <u>Fund Code</u> field.
Mortgagor Name	30 alphabetic characters	In the <i>add</i> and <i>modify</i> modes, enter the mortgagor's name using the <b>27011</b> , Block #33.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number</u> field.

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Indem Flag		<ul> <li>System-generated; flag indicating whether a case is indemnified. The entries for this field are:</li> <li>Blank, indicating that the case has never been indemnified</li> <li>Y (Yes), indicating that the indemnification case has been processed</li> <li>D (Delete), indicating that the case was previously indemnified but is not currently indemnified</li> </ul>
Street Num	7 numeric characters	[REQUIRED] In the <i>add</i> mode. Enter the street number using the <b>27011</b> , Block #33.  The entry in this field can be changed in the <i>modify</i> mode.  System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the entry in the Next Case Number field.
Dir Pref	2 alphabetic characters	In the <i>add</i> and <i>modify</i> modes, enter the direction prefix (i.e., NW, SW, NE, SE) using the <b>27011</b> , Block #33.  Example: NW Maple Avenue System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the Next Case Number field.
Street Name	20 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the street name using the <b>27011</b> , Block #33.  The entry in this field can be changed in the <i>modify</i> mode.  System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the Next Case Number field.
Dir Suf	2 alphabetic characters	In the <i>add</i> and <i>modify</i> modes, enter the direction suffix (i.e., NW, SW, NE, SE) using the <b>27011</b> , Block #33.  Example: Maple Avenue, NW System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the Next Case Number field.
Unit	6 numeric characters	In the <i>add</i> and <i>modify</i> modes, enter the number of units determined by the number of mortgagors listed using the <b>27011</b> , Block #44.  System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number field</u> .

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
City	20 alphanumeric	[REQUIRED] in the <i>add</i> mode. Enter the city
	characters	name.
		The entry in this field can be changed in the <i>modify</i>
		mode.
		System-generated; in the <i>query</i> and <i>modify</i> modes
0 1	2 : 1	based on the entry in the Next Case Number field.
County Code	3 numeric characters	In the <i>add</i> and <i>modify</i> modes, enter the county code.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number</u> field.
*State	2 alphabetic characters	[REQUIRED] In the <i>add</i> mod. Enter the State
		code, or enter? and press the <b><enter></enter></b> key for
		the Lookup screen.
		The entry in this field can be changed in the <i>modify</i>
		mode.
		System-generated; in the <i>query</i> and <i>modify</i> modes
7' 0 1	5 1 1	based on the entry in the Next Case Number field.
Zip Code	5 alphanumeric characters	[REQUIRED] In the <i>add</i> mode. Enter the Zip
	characters	code using the <b>27011</b> , Block #33.
		The entry in this field can be changed in the <i>modify</i>
		mode.
		System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the entry in the Next Case Number field.
+4	4 alphanumeric	[REQUIRED] In the <i>add</i> mode. System-generated
	characters	default is four (4) zeros. To change the information,
		type over the system-generated data.
		The entry in this field can be changed in the <i>modify</i>
		mode.
		System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the entry in the Next Case Number field.
*Realty Specialist	8 alphanumeric	In the <i>add</i> and <i>modify</i> modes, enter the Logon ID
	characters	of the realty specialist assigned to this case or enter
		? and press the <b><enter></enter></b> key for the Lookup
		screen.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the Next Case Number field.
Subdivision	20 alphanumeric	In the <i>add</i> and <i>modify</i> modes, enter the subdivision
Suburvision	characters	using the <b>27011</b> , Block #34
		System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the entry in the Next Case Number field.
Lot	4 alphanumeric	In the <i>add</i> and <i>modify</i> modes, enter the lot
	characters	identification using the <b>27011</b> , Block #34.
		System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the entry in the <u>Next Case Number field</u> .

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Block	3 alphanumeric characters	In the <i>add</i> and <i>modify</i> modes, enter the block identification using the <b>27011</b> , Block #34. System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number</u> field.
Plat	2 alphanumeric characters	In the <i>add</i> and <i>modify</i> modes, enter the plat identification using the 27011, Block #34. System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the Next Case Number field.
*Residential Area Code	2 numeric characters	In the <i>add</i> and <i>modify</i> modes, enter the residential area code as established by the HOC Area (M&M), or enter? and press the <b>ENTER</b> > key for the Lookup screen.  System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number</u> field.
Revitalization Area	N/A	System-generated; based on the entry in the Next Case Number field. The entry in this field reflects the revitalization flag value from the HUD GeoCoding Mapping system or an internal SAMS zip code table. This field is protected from updates in all modes.  Note: A case remains in step 1 or 2 until the Revitalization Area flag is set to Y or N. Cases in step 1 that have not been GeoCoded remain in step 1. Reanalyzed cases returned to step 2 remain in step 2 until the case is GeoCoded.  Based on the address and Zip code combination, a Y (Yes) or an N (No) displays in this field. If it cannot be determined whether the property is or is not in a revitalization area, the system displays an error message on the Reject GeoCode Cases (CMRJ) screen, Reject GeoCode Cases (CMRJ) GOTO Screen. The entry in this field can be changed in the update mode of the Reject GeoCode Cases (UCMRJ) screen.
Key Map	6 alphanumeric characters	In the <i>add</i> and <i>modify</i> modes, enter the map key identification, if available, from information provided by the HOC Area (M&M).  System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the Next Case Number field.

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Number Of Units	2 numeric characters	In the <i>add</i> and <i>modify</i> modes, type over the entry displayed using the number of units on the <b>27011</b> , Block #43.  System-generated; default in the <i>add</i> mode is <i>l</i> . In the <i>query, modify, delete,</i> and <i>change assignment</i> modes, the entry displays based on the case selected in the Next Case Number field. This field is protected in the <i>special add</i> mode.
Number Of Occupied Units	2 numeric characters	In the <i>add</i> and <i>modify</i> modes, type over the entry in this field using the number of occupied units indicated on the 27011, Block #44. The default for this field is 00.  Note: This number must be equal to or less than the value in the Number of Units data field.
		System-generated; default in the <i>add</i> mode is <i>00</i> . In the <i>query, modify, delete, special add</i> , and <i>change assignment</i> modes, the entry displays based on the case selected in the <u>Next Case Number</u> field.
Special Program Fee	3 characters NYO=NY MOU Occupied NYU= NY MOU Unoccupied	<ul> <li>If the entry in this field is:         <ul> <li>NYO (New York MOU Occupied), the user receives a monthly fee based on the Occupied Fee field entry on the MM Contract Special Fee (GBMM) screen, illustrated and described under MM Contract Special Fee (GBMM)</li> <li>Data Screen in Chapter 2 – Global Definitions. The current fee status must be HV (HUD vacant), VL (Vacant Lot), or RT (rentals).</li> </ul> </li> <li>NYU (New York MOU Unoccupied), the user receives a monthly fee based on the Unoccupied Fee field entry on the MM Contract Special Fee (GBMM) screen. The current fee status must be HV (HUD vacant), VL (Vacant Lot), or RT (rentals).</li> </ul>
		Note: Cases receiving the NY MOU property fees (New York only) do not receive any other fee unless the case is sold and reconciled. If the case reconciles, a marketing fee is applied. The entry in this field must be NYO or NYU to use the same fee type for the case.  Note: This field is protected if the fee status is CS (Custodial).

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
*PM Co Num	12 alphanumeric characters	[REQUIRED] In the <i>add</i> mode either enter the contract number of the PM assigned to this case, or enter? and press the <b>ENTER</b> > key for the Lookup screen.
		Property Manager Contracts (LPPY) lookup screen, discussed in <b>Chapter 2 – Global Definitions</b> , displays active property manager contracts based on Contract Effective and Contract Expiration date. The entry in this field can be changed in the <i>modify</i> mode.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number</u> field.
		This field is blank when this screen is accessed from the <i>reacquisition</i> mode of the Reconveyance Acquisition (CMRA) screen, illustrated and described under <b>Reconveyance Acquisition</b> (CMRA) Screen.
*Prop Mgr NAID	10 alphanumeric characters	[REQUIRED] In the <i>add</i> mode. Either enter the NAID of the PM assigned to this case, or enter? and press the <b>ENTER</b> > key for the Lookup screen.
		The entry in this field can be changed in the <i>modify</i> mode.
		Note: The system will not allow the user to enter an inactive NAID in this field. The system uses the Contract effective date and contract expiration date rather than contract year to determine inactive/active NAID status.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number field</u> .
		This field is blank when this screen is accessed from the <i>reacquisition</i> mode of the Reconveyance Acquisition (CMRA) screen, illustrated and described under <b>Reconveyance Acquisition</b> (CMRA) Screen.

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
PM Assigned Date	8 alphanumeric characters Format: mm/dd/yy	<ul> <li>[REQUIRED] In the add mode the system automatically displays the current system date. The PM Assigned Date field can be modified: In the add and modify modes, if the entry in the Fee Status Code field is:         <ul> <li>HV (HUD owned vacant) or VL (vacant lot) and the entry in the Acq Type field is A, the date entered in this field cannot be earlier than the date entered in the Acq Date field.</li> <li>HV (HUD owned vacant) or CS (custodial), and the entry in the Acq Type field is C, the date entered in this field can be earlier than the date entered in the Acq Date field but not earlier than the date entered in the Notifcn Date field.</li> <li>CS (custodial), and the entry in the Acq Type field is C (conversion of MNA), the date entered in this field cannot be earlier than the date entered in the Notifcn Date field.</li> </ul> </li> <li>Note: There are no edit checks on this field in the summary mode.</li> <li>Note: The PM Assigned date must be greater than or equal to the PM contract effective date and less than or equal to the current date.</li> </ul>
Nama	NI/A	System-generated; default in the <i>add</i> mode is the current system date. In the <i>query, modify, delete, special add,</i> and <i>change assignment</i> modes, the entry displays based on the case selected in the Next Case Number field.
Name	N/A	System-generated; PM's name based on the entry in the Prop Mgr NAID field. Display only.

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
*Appraiser NAID	10 alphanumeric characters	[REQUIRED] In the add mode, the NAID for the first appraiser to whom the case is assigned is entered on this screen in all instances EXCEPT where the entry in the Acq Type fields is C (conversion of MNA) and the entry in the Fee Status Code field is CS (custodial).  In the add or modify modes either enter the NAID in this field, or enter a ? and press the <enter> key to select a NAID from the list displayed on the Look up screen.  Note: The NAID entered must be active for the case's area.  Note: When modifying a case to add subsequent appraisers, the appraiser must be added on the new appraiser mode of the URAR Page 1 (NCMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen.  Note: An appraiser NAID cannot be entered in this field for a custodial case (Fee Status is CS for custodial).</enter>
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the entry in the <u>Next Case Number</u> field.
Date Assigned To Appraiser	8 alphanumeric characters Format: mm/dd/yy	[REQUIRED] In the <i>add</i> mode enter the date the case was assigned to the appraiser. The default for this field is the current system date.  Note: The date entered in this field must be later than or equal to the date entered in the Acq Date field.  The entry in this field may be changed in the modify mode.  System-generated; default in the add mode is the current system date. In the query, modify, delete, special add, and change assignment modes, the entry displays based on the case selected in the
Name	N/A	Next Case Number field.  System-generated appraiser's name based on the entry in the Appraiser NAID field. Display only.

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
GOTO CMRJ	1 alphabetic character Format: X	In the <i>query</i> and <i>modify</i> modes, enter an <i>X</i> and press the < <b>ENTER</b> > key to view the reason the case failed the revitalization area check on the Reject GeoCode Cases (CMRJ) screen, described and illustrated under <b>Reject GeoCode Cases</b> (CMRJ) GOTO Screen.
GOTO Remarks	1 alphabetic character Format: <b>X</b>	Enter an X and press the <b>ENTER</b> > key to create a remark or comment record regarding the status or condition of a property. <b>Result</b> : The system displays the Property Remark
		(CMPR) screen. Refer to the <b>Property Remark (CMPR) GOTO Screen</b> section for a detailed description of this screen. <b>Note</b> : Only one GOTO option can be selected at a time. If an X is entered in the GOTO <u>CMC0</u> field, no entry is allowed in this field.
GOTO CMC0		Enter an <i>X</i> and press the <b>ENTER</b> > key to view step 0 case information.
		Result: The system displays the Step 0 Cases (CMC0) screen. Refer to the Step 0 Cases (CMC0) Screen section for a detailed description of this screen.
		Note: Only one GOTO option can be selected at a time. If an X is entered in the GOTO  Remarks field, no entry is allowed in this field.

Table 3-3 Case Definition (CMC1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION

To commit the addition, modification, or deletion of a property from the SAMS active property inventory, press the **<ENTER>** key.

Result: The system displays an appropriate error message or successful completion message and:

- in the **add** mode, creates the new record
- in the modify mode, saves the changes to the record
- in the delete mode, removes the indicated record
- displays the Property Remark (CMPR) screen, illustrated and described under **Property Remark (CMPR) GOTO Screen**, if an X is entered in the <u>GOTO Remarks</u> field
- displays the Step 0 Cases (CMC0) screen, illustrated and described under **Step 0 Cases** (CMC0) Screen, if an X is entered in the GOTO CMC0 field

**Note**: Once the successful completion message displays, be certain to press the **<ENTER>** key again to clear this message before attempting to:

- Add another property or case to the SAMS active property inventory
- Modify or delete a property from the SAMS active property inventory
- Exit this screen

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

# Reject GeoCode Cases (CMRJ) GOTO Screen

The Reject GeoCode Cases (CMRJ) GOTO screen, illustrated in Figure 3-8, allows authorized users to query cases that failed the HUD GeoCoding process. The screen displays the case number, the reason for the failure, and the date the case was rejected. Authorized HOC and Headquarter users access this screen to:

- set the revitalization area flag to Y(Yes) or N(No) in the **update** mode
- view the *query* mode of the Case Definition (CMC1) screen, described and illustrated under **Case Definition (CMC1) Screen**, for the specified case

# Before You Begin

Gather this information before using the Reject GeoCode Cases (CMRJ) screen, illustrated in Figure 3-8:

- HUD office ID (Headquarters and HOC users
- Case number for the property to be updated

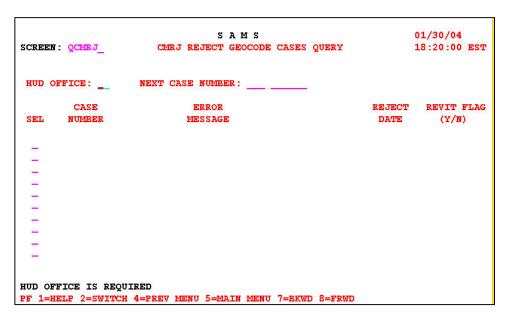


Figure 3-8 Reject GeoCode Cases (QCMRJ) Query Screen

Data Screen Options On the Reject GeoCode Cases (CMRJ) screen:

- To **locate** (**query**) a case that has been rejected, enter *QCMRJ* in the <u>Screen</u> field and press the <**F2**> key.
- From the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen, to *locate* (query) a case that has been rejected, enter X in the GOTO CMRJ field and press the <ENTER> key.
- For **HOC** and **Headquarters users only**, to *update* the revitalization area information for a case that has been rejected, enter *UCMRJ* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table

Follow the instructions in Table 3-4 Reject GeoCode Cases (CMRJ) Procedure Table to view or update the GeoCode revitalization area information for a case.

Table 3-4 Reject GeoCode Cases (CMRJ) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office	2 alphanumeric characters	[REQUIRED] For Headquarters and HOC users in the update mode, enter the HUD office of the cases to be viewed in the <i>query</i> and <i>update</i> modes, enter the HUD Office identifier.  System-generated; for HOC area users based on the HUD office associated with the user logon ID or when this screen is accessed from the GOTO CMRJ field on the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen.
Next Case Number	9 alphanumeric characters	Enter the identification number a specific case to display, if desired,.
Press the <f2> key.  Result: The system retrie</f2>	eves and displays the appro	opriate values for the fields listed here.
Sel	1 alphabetic character X=CMC1 screen M=Modify	<ul> <li>In this field:</li> <li>enter an X to display the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen, in query mode for the case identified in the Case Number field.</li> <li>HOC and Headquarters users only, enter an M (modify) in the update mode to update the Revit Flag (Y/N) field.</li> </ul>
Case Number		System-generated; based on the rejected cases associated with the entry in the <u>HUD Office</u> field.
Error Message		System-generated; error message associated with the case selected in the <u>Case Number field</u> .

Table 3-4 Reject GeoCode Cases (CMRJ) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Reject Date		System-generated; date that the case was rejected, based on the case selected in the <u>Case Number</u> field.
Revit Flag (Y/N)	1 alphabetic character Y=Yes N=No	<ul> <li>For Headquarters and HOC users only, enter:</li> <li>Y (Yes) to indicate that the case is in a revitalization area</li> <li>N (No) to indicate that the case is not in a revitalization area.</li> </ul>
		System-generated; in the <i>query</i> and <i>update</i> modes. The default for this field is blank.

Press the **<ENTER>** key.

**Result**: The system displays an appropriate error message or:

- displays the query mode of the Case Definition (QCMC1) screen, illustrated and described under Case Definition (CMC1) Screen, if an X was entered in the <u>Sel</u> field for a case.
- displays the successful completion message, updates the revitalization flag for the specified case, if an entry was made in the <u>Revit Flag (Y/N)</u> field, and removes the case from the rejected cases listing.

**Note:** Once the successful completion message displays, be certain to press the **<ENTER>** key again to clear this message before attempting to:

- View additional rejected cases
- Update the revitalization flag for additional cases
- Exit this screen

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

# Property Remark (CMPR) GOTO Screen

The Property Remark (CMPR) GOTO screen, illustrated in Figure 3-9, allows the user to record additional information about a property or case event in SAMS. The information may be retrieved to track actions taken on a case (such as excluding a case from inventory or adding a special case that is not usually included in inventory) and provide a summary of actions from the time a case was first entered into the system.

#### **Caution**

Once a remark is added to SAMS, it cannot be deleted or modified. Review the information entered prior to saving the record.

The Property Remark (CMPR) screen may be accessed directly from the Case Management 2 (LMC2) Menu, described and illustrated under **Case Management 2 Menu (LMC2)** or as a GOTO screen from various data screens throughout SAMS. The system allows a maximum of 999 remarks per case. Each remark description line is limited to 70 alphanumeric characters. The system does not provide the ability to word-wrap.

#### **Note**

To add a remark that requires more than 70 characters, create additional remarks numbered sequentially. The description line only allows the use of single embedded blanks. Text entered on a Remark GOTO screen line **does not** word-wrap (e.g., automatically move to the next available line).

#### Reminder

Once a remark is added, it cannot be deleted or modified.

Before You Begin Gather the information, notes, or comments pertinent to this entry before accessing the Property Remark (CMPR) GOTO screen.

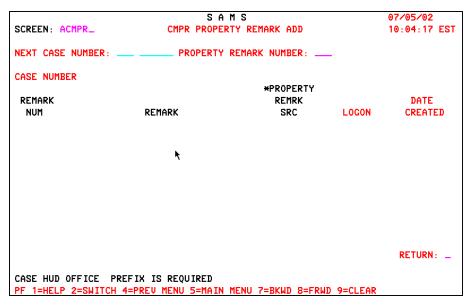


Figure 3-9 Property Remark (ACMPR) Add Screen

Data Screen Options The Property Remark (CMPR) screen displays:

- In the add mode when accessed as a GOTO option from another screen such as , the Case Definition (CMC1), the Property Description (CMC2), the URAR Page 2 (CMU2), the Case Disposition Program (CMC3), the Readyto-List (CMRL), the Preliminary Acceptance (CMPA), or the Offer Acceptance (CMOA) screens; described and illustrated under Case Definition (CMC1) Screen, Property Description (CMC2) Screen, URAR Page 2 (CMU2) GOTO Screen, Case Disposition Program (CMC3) Screen, Ready to List (CMRL) Screen, Preliminary Acceptance (CMPA) Screen, and Offer Acceptance (CMOA) Screen, respectively.
- In the **query** mode when accessed by entering *QCMPR* in the <u>Screen</u> field.

Procedure Table Follow the instructions in Table 3-5 Property Remark (CMPR) Procedure Table to locate or add remarks and comments about a property:

Table 3-5 Property Remark (CMPR) Procedure Table		
DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 alphanumeric characters	[REQUIRED] if the screen is not accessed through a data screen. Enter the desired case number. System-generated; key field in the <i>add</i> mode based on the case number entered on the data screen used to access this GOTO screen; display only.
Property Remark Number	3 numeric characters	To search for an existing specific property remark or add a new remark for the case identified in the <a href="Next Case Number">Next Case Number</a> field, enter the desired remark number in this field.
		System-generated; key field in the <i>add</i> mode based on the case number selected on the data screen used to access this GOTO screen.
To search for a specific remark number associated with the case number displayed, press the <b><f2></f2></b> key.		
<b>Result:</b> SAMS retrieves and displays the available values of the fields identified here. A maximum of five remarks display at a time on the screen. To review additional remarks for the case, press the <b><enter></enter></b> key or the <b><f8></f8></b> key.		
Case Number	N/A	System-generated; from the entry in the Next Case Number field, display only.
Remark Num	3 numeric characters	[REQUIRED] In the <i>add</i> mode, enter the property

Case Number	N/A	System-generated; from the entry in the Next Case Number field, display only.
Remark Num	3 numeric characters	[REQUIRED] In the <i>add</i> mode, enter the property remark number following the numbering sequence established in the HOC Area guidelines.  System-generated; in the <i>query</i> mode based on the selection criteria entered.
Remark	70 alphanumeric characters	[REQUIRED] System-generated in the <i>query</i> mode based on the selection criteria entered. In the <i>add</i> mode, enter the property remark regarding the case.
*Property Remark Scr	2 alphanumeric characters	[REQUIRED] System-generated in the <i>query</i> mode based on the selection criteria entered. In the <i>add</i> mode, either enter the property remark source code, or enter a ? and press the <enter> key to make a selection from the Lookup screen.  Note: A new property remark source code can be added to the Lookup screen, as needed.</enter>
Logon	N/A	System-generated; once the <b><enter></enter></b> key is pressed; display only. Information in the <u>Logon</u> field is based upon the user's Logon ID.

Table 3-5 Property Remark (CMPR) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Date Created	N/A	System-generated; as the current system date; display only.
Return	1 alphabetic character <b>X</b>	Enter an <i>X</i> and press the <b><enter></enter></b> key to return to the last screen displayed.
		<b>Result:</b> When accessed as a GOTO screen, entering an X in this field displays the screen used to access this screen.

To commit the addition of a comment, press the **<ENTER>** key.

**Result**: The system displays an appropriate error message or:

- In the add mode, creates a new record for the comment entered
- In the query mode, refreshes the screen with the next group of comments or displays a comment indicating that no additional remarks remain to be displayed.
- In the **add** mode if an X is entered in the <u>Return</u> field, displays the screen used to access the record as a GOTO screen:
  - the Case Definition (CMC1) screen, described and illustrated under Case Definition (CMC1) Screen
  - the Property Description (CMC2 screen), described and illustrated under Property Description (CMC2) Screen
  - the URAR Page 2 (CMU2) screen, described and illustrated under URAR Page 2 (CMU2) GOTO Screen
  - the Case Disposition Program (CMC3) screen, described and illustrated under Case Disposition Program (CMC3) Screen
  - the Ready-to-List (CMRL) screen, Ready to List (CMRL) Screen
  - the Preliminary Acceptance (CMPA) screen, described and illustrated under Preliminary Acceptance (CMPA) Screen
  - the Offer Acceptance (CMOA) screen, described and illustrated under **Offer** Acceptance (CMOA) Screen

**Note:** Once the successful completion message displays, be certain to press the **<ENTER>** key again to clear this message before attempting to:

- View additional rejected cases
- Update the revitalization flag for additional cases
- Exit this screen

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

# Property Description (CMC2) Screen

The Property Description (CMC2) data screen, illustrated in Figure 3-3, allows authorized HOC Area (M&M) staff to record the information from the Property Manager's initial inspection. This is an optional data screen and does not affect whether the case moves to step 2.

#### **Note**

The Property Description (CMC2), URAR Page 1 (CMUR), and Case Disposition Program (CMC3) screens contain several identical data fields. For data entered in one of these identical data fields on any of these data screens, the system automatically updates the related fields on the other two data screens. The URAR Page 1 (CMUR) screen and the Case Disposition Program (CMC3) screen are illustrated and described under URAR Page 1 (CMUR) Screen, or Case Disposition Program (CMC3) Screen, respectively.

# Before You Begin

Gather this information before using the Property Description (CMC2) screen:

- Case number for a property in step 1
- Form HUD-9516-A, Initial Inspection Report Condition of Property
- Certification of Inspection for Defective Paint Surfaces document
- Environmental Compliance Record document

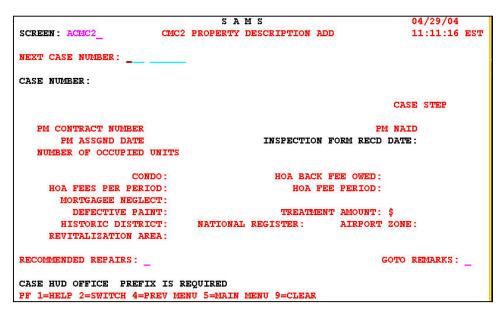


Figure 3-10 Property Description (ACMC2) Query Screen

# Data Screen Options

On the Property Description (CMC2) screen:

- To **locate** (query) the information previously entered for a case, enter *QCMC2* in the <u>Screen</u> field and press the **<F2>** key.
- To **add** the information for a case, enter *ACMC2* in the <u>Screen</u> field and press the <**F2**> key.
- To **modify** the information previously entered for a case, enter *MCMC2* in the <u>Screen</u> field and press the <**F2**> key.
- To **delete** the information previously entered for a case, enter *DCMC2* in the Screen field and press the **<F2>** key.
- To *update* the revitalization flag for a case, Headquarters superusers, GTM, and GTR, enter *UCMC2* in the <u>Screen</u> field and press the <**F2**> key.

#### **Note**

After updating the revitalization flag in the *update* mode of the Property Description (UCMC2) screen, the user can update the other fields on the record through the *modify* mode.

# Procedure Table

Follow the instructions in the Table 3-6 Property Description (CMC2) Procedure Table to locate, add, modify, or delete a PM's Initial Inspection Report for a case:

Table 3-6 Property Description (CMC2) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION		
Next Case Number	9 numeric characters	[REQUIRED] Enter the case number in this key		
		field, using Form 9516-A, Block #2, to search for a		
	Format: <b>999 999999</b>	specific case number.		
Press the $<$ F2 $>$ key.				
<b>Result:</b> SAMS retrieves and displays the available values of the fields identified here.				
Case Number	N/A	System-generated from the Next Case Number field; display only.		
FG: 4 A 11 3	NT/A			
[Street Address]	N/A	System-generated from the Case Definition		
		(CMC1) screen; illustrated and displayed under		
		Case Definition (CMC1) Screen. display only.		
[City, State, Zip]	N/A	System-generated from the Case Definition		
		(CMC1) screen; illustrated and displayed under		
		Case Definition (CMC1) Screen. display only.		
Case Step	N/A	System-generated from the Case Definition		
-		(CMC1) screen; illustrated and displayed under		
		Case Definition (CMC1) Screen. display only.		
PM Contract Number	N/A	System-generated from the Case Definition		
		(CMC1) screen; illustrated and displayed under		
		Case Definition (CMC1) Screen. display only.		

Table 3-6 Property Description (CMC2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
PM NAID	N/A	System-generated from the Case Definition (CMC1) screen; illustrated and displayed under Case Definition (CMC1) Screen. display only.
PM Assgnd Date	N/A	System-generated from the Case Definition (CMC1) screen; illustrated and displayed under Case Definition (CMC1) Screen. display only.
Inspection Form Recd Date	8 alphanumeric characters	[REQUIRED] Enter the date-stamped by the HOC Office (M&M) on the inspection form. This date must be equal to or greater than the PM Assgnd
Number Of Occupied Units	Format: mm/dd/yy 2 numeric characters	Date.  System-generated from the Case Definition (CMC1) screen; illustrated and displayed under Case Definition (CMC1) Screen. The system defaults to 00 if no data were entered on the Case Definition (CMC1) screen. This field may be modified.
		Note: The entry in this field must be less than or equal to the entry in the Number of Units field on the Case Definition (CMC1) screen. If the user modifies the Number of Occupied Units field on this screen, the system changes the value on the Case Definition (CMC1) screen to match.
Condo	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether the property is a condominium or not. A separate attachment to the 9516-A is included for the property if it is a condominium.
		System-generated if previously entered on the URAR Page 1 (CMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen, but may be modified.
HOA Back Fee Owed	10 numeric characters (Including formatting characters as necessary)	[REQUIRED] Enter the homeowner's association back fees owed on the property, if applicable, when the HOA Fees Per Period data field is NOT blank. This information is located on an attachment to the 9516-A if the property is subject to HOA fees. The PM should have this information or the HOA may be contacted directly.
		System-generated if previously entered on the URAR Page 1 (CMUR) screen, illustrated and described under <b>URAR Page 1 (CMUR) Screen</b> , but may be modified on this screen.

Table 3-6 Property Description (CMC2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
HOA Fees Per Period	10 alphanumeric characters (Including formatting characters as necessary)	[REQUIRED] Enter the amount of the HOA fees due during a single billing period if the property is subject to HOA fees and when the HOA Back Fee Owed field is NOT Blank.  System-generated if previously entered on the
		URAR Page 1 (CMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen, but may be modified on this screen.
HOA Fee Period	2 alphabetic characters  AN = Annually  MO = Monthly  QU = Quarterly  SA = Semi-annually	Enter the category period that the HOA considers a single billing period.
	·	System-generated if previously entered on the URAR Page 1 (CMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen, but may be modified on this screen.
Mortgagee Neglect	1 alphabetic character <b>Y</b> = Yes <b>N</b> = No	Enter <i>Y</i> or <i>N</i> using the 9516-A, Block #10 to indicate damage resulting from mortgagee neglect.
Defective Paint	1 alphabetic character Y = Yes N = No	Enter Y or N to indicate that defective paint surfaces were found, as indicated on the Certification of Inspection for Defective Paint Surfaces Form.  Note: If the entry in this field is:  N (No) or blank, the entry in the Treatment Amount field must be 0.  Y (Yes), the entry in the Treatment Amount field must be greater than 0.
		System-generated if previously entered on the URAR Page 1 (CMUR) or Case Disposition Program (CMC3) screen, but may be modified on this screen. These screens are illustrated and described under URAR Page 1 (CMUR) Screen and Case Disposition Program (CMC3) Screen, respectively.

Table 3-6 Property Description (CMC2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Treatment Amount	6 numeric characters (whole dollars only)	[REQUIRED] When the Defective Paint data field = Y:  • Enter the estimated treatment amount, as shown on the Certification of Inspection for Defective Paint Surfaces form. • Entry in this field must be greater than 0.  Note: If the entry in the Defective Paint field is: • N (No) or blank, the entry in this field must be 0. • Y (Yes), the entry in this field must be greater than 0.
		System-generated if previously entered on the URAR Page 1 (CMUR) or Case Disposition Program (CMC3) screen. These screens are illustrated and described under URAR Page 1 (CMUR) Screen and Case Disposition Program (CMC3) Screen, respectively.
Historic District	1 alphabetic character $\mathbf{Y} = \mathbf{Yes}$ $\mathbf{N} = \mathbf{No}$	Enter <i>Y</i> or <i>N</i> to show whether or not the property is located in a designated historic district, as indicated on the Environmental Compliance Record document.  System-generated if previously entered on the URAR Page 1 (CMUR) screen, illustrated and described under <b>URAR Page 1 (CMUR) Screen</b> , but may be modified on this screen.
National Register	1 alphabetic character Y = Yes N = No	Enter Y or N to show whether or not the property is listed on the National Register, as indicated on the Environmental Compliance Record document System-generated if previously entered on the URAR Page 1 (CMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen, but may be modified on this screen.
Airport Zone	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to show whether or not the property is located in an airport runway clear zone, as indicated on the Environmental Compliance Record document.  System-generated if previously entered on the URAR Page 1 (CMUR) screen, illustrated and described under <b>URAR Page 1 (CMUR) Screen</b> , but may be modified.

Table 3-6 Property Description (CMC2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Revitalization Area	1 alphabetic character Y=Yes N-No Blank=Rejected	The entry in this field can be changed by Headquarters (SU), GTM ((TM), or GTR (TR) personnel in the <i>update</i> mode for cases in step 5 or lower:  • from Y (Yes) to N (No)  • from N (No) to Y (Yes)  If the field is blank, <b>no entry</b> is allowed in this field since this indicates that the case was either rejected or not processed by the GeoCode.
		Note: The entry in this field cannot be changed for cases in step 6 or higher.
Repairs Recommended	1 alphabetic character X	Enter <i>X</i> and press the <b><enter></enter></b> key to recommend repairs be made to a property. <b>Result</b> : The system displays the Repairs Required
		(CMRP) screen. Refer to the Repairs  Required (CMRP) GOTO Screen section for details.
		<b>Note</b> : Only one GOTO option can be selected at a time. If an X is entered in the GOTO  Remarks field, no entry is allowed in this field.
GOTO Remarks	1 alphabetic character <b>X</b>	Enter <i>X</i> and press the <b><enter></enter></b> key to add remarks or comments about a property.
		Result: The system displays the Property Remark (CMPR) screen. Refer to the Property Remark (CMPR) GOTO Screen section for details.
		Note: Only one GOTO option can be selected at a time. If an X is entered in the Repairs Recommended field, no entry is allowed in this field.

Table 3-6 Property Description (CMC2) Procedure Table, continued

# DATA FIELD VALID ENTRIES DESCRIPTION

To commit the addition of a description for a property or case, press the **<ENTER>** key.

**Result:** The system displays the successful completion message or:

- displays the Repairs Required (CMRP) screen, illustrated and described under Repairs Required (CMRP) GOTO Screen
- displays the Property Remark (CMPR) screen, illustrated and described under **Property Remark (CMPR) GOTO Screen**

*Note*: Press the **<ENTER>** key again to clear any message before attempting to:

- add another property description
- exit this screen

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

## Repairs Required (CMRP) GOTO Screen

The Repairs Required (CMRP) GOTO data screen, illustrated in Figure 3-11, identifies the repairs that are required for a property to return it to a marketable condition. On this GOTO screen add or modify recommendations for repairs to a property using the **summary maintenance** (*S*) mode.

If repair recommendations have been previously entered from the PM and the appraiser, they are displayed on this data screen. In addition, new repair recommendations may be added. Once all repairs have been listed, use the Recommend field to indicate recommendations for each repair item.

# Before You Begin

Gather this information before using the Repairs Required (CMRP) screen:

- The original source document for reference Form HUD-9516-A, Initial Inspection Report-Condition of Property
- The original source document for reference Form Uniform Residential Appraisal Report
- Case number or other information about the property to use as search criteria to locate the property record

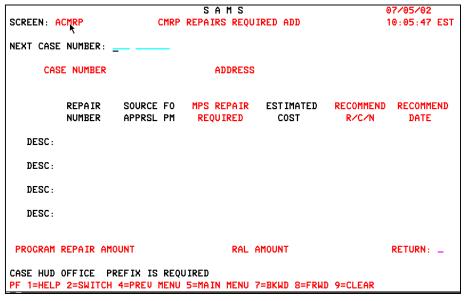


Figure 3-11 Repairs Required (ACMRP) Add Screen

On the Repairs Required (CMRP) screen:

- To *add* or *modify* (*summary maintenance*) recommendations for repairs to a property in the *summary maintenance* (S) mode, enter an X in the <u>GOTO</u> <u>Repairs</u> field on the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen.
- To **locate** (**query**) the information previously entered for a case, enter *QCMRP* in the <u>Screen</u> field and press the **<F2>** key.
- To **add** recommendations for repairs to a property, enter *ACMRP* in the <u>Screen</u> field and press the **<ENTER>** key

#### **Note**

All [REQUIRED] fields must be completed for the current disposition program, if the disposition program sales type is IC (Insured with Condition). If the disposition program has a repair amount of 0, the user receives an error message requesting completion of the <a href="Insurable-flag, List-Price">Insurable flag, List Price</a>, and <a href="Alt List Price">Alt List Price</a> fields on the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen.

### Procedure Table

Follow the instructions on Table 3-7 Repairs Required (CMRP) Procedure Table to add or modify repair recommendations for a case disposition program:

Table 3-7 Repairs Required (CMRP) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	N/A	System-generated key field from the case number entered on the data screen used to enter this GOTO screen; display only.
Case Number	N/A	System-generated from the <u>Next Case Number</u> field; display only.
Address	N/A	System-generated from the Case Definition (CMC1) screen; illustrated and displayed under Case Definition (CMC1) Screen. display only.
Opt	1 alphabetic character A = Add M = Modify	Enter A to <b>add</b> a repair recommendation. Enter M to <b>modify</b> a repair recommendation or to enter a response (R for Repair Authorization Letter, C for Contract, or N for Not Recommended) in the Recommend R/C/N data field.
Desc	70 alphanumeric characters	Enter the description of the recommended repair.

Table 3-7 Repairs Required (CMRP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Repair Number	3 numeric characters	[REQUIRED] System-generated in the modify mode; display only.  In the <i>add</i> mode, enter the repair number to be
		assigned for this entry.
Source FO Appraisal PM	1 alphabetic character A = Appraiser F = Field Office/HOC Area code P = Property Manager	[REQUIRED] System-generated in the <i>modify</i> mode based on the case selected; can be modified.  To <i>add</i> an additional repair recommendation, enter the code to identify the source (Appraiser, Field Office/HOC Area, Property Manager) of the
		recommendation.
MPS Repair Required	1 alphabetic character Y = Yes N = No	To <i>add</i> an additional repair recommendation, enter <i>Y</i> or <i>N</i> to indicate whether or not the repair is required to meet a Minimum Property Standard (MPS).
		System-generated in the <i>modify</i> mode. This field displays the original response entered into the system, but it may be modified.
Estimated Cost	7 numeric characters (whole dollars only)	To make adjustments to the cost, enter the estimated cost for the repair. This field can be blank if the <u>Sales Type</u> on the Case Disposition Program (CMC3) screen, illustrated and described under <b>Case Disposition Program (CMC3) Screen</b> , is <i>IC</i> (Insured with Condition).
Recommend R/C/N	1 alphabetic character R = RAL C = Contract N = Not Recommended	<ul> <li>In the summary maintenance (add or modify) mode, to record a recommended response for a repair either enter:</li> <li>R (repair authorization letter - RAL), for those items authorized for repair that do not require a purchase order or contract)</li> <li>C (contract), for those items that do require a purchase order or contract) to indicate the repair authorization method</li> <li>N to indicate that repairs are not recommended.</li> </ul>
		System-generated in the <i>query</i> mode.

Table 3-7 Repairs Required (CMRP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Recommend Date	N/A	System generated as the current system date; display only.
Program Repair Amount	N/A	System-generated dollar amount calculation totaling the $R$ (RAL) + $C$ (contract) estimated costs; display only. This total will be carried forward to the Repair Amount data field on the Case Disposition Program (CMC3) screen. Refer to the Case Disposition Program (CMC3) Screen section for details.
RAL Amount	N/A	System-generated dollar amount calculation totaling the <i>R</i> (RAL) estimated costs; display only. This total will be carried forward to the <u>RAL Amount</u> data field on the Case Disposition Program (CMC3) screen. Refer to the <b>Case Disposition Program (CMC3) Screen</b> section for details.
Return	1 alphabetic character X	Enter X to return to the Case Disposition Program (CMC3) screen.  Result: The system displays the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen.

To commit the addition or modification of recommended repairs for a property or case, press the **<ENTER>** key.

**Result:** The system displays the successful completion message or:

- in the summary maintenance (add) mode, creates the repair record for the case
- in the **summary maintenance** or **query** mode displays the Repairs Required (CMRP) screen, illustrated and described under **Repairs Required (CMRP) GOTO Screen**, to add or view additional repair recommendations
- in the summary maintenance or query mode displays the Property Remark (CMPR) screen, illustrated and described under Property Remark (CMPR) GOTO Screen, to add or modify a recommended response for a repair

**Note**: Press the **<ENTER>** key again to clear any message before attempting to:

- add another property description
- exit this screen

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

## URAR Page 1 (CMUR) Screen

The Uniform Residential Appraisal Report (URAR) Page 1(CMUR) data screen, illustrated in Figure 3-12, allows authorized HOC Area (M&M) staff to record an appraisal for a case or change the appraiser. This information is found on the <u>Uniform Residential Appraisal Report (URAR)</u>. Required information on this data screen must be entered before a case can move to step 2.

The Property Description (CMC2), URAR. Page 1 (CMUR), and Case Disposition Program (CMC3) screens contain several identical data fields. If data are entered for one of these identical data fields on any of these data screens, the system automatically updates the other two data screens. The Property Description (CMC2) and Case Disposition Program (CMC3) screens are illustrated and described under **Property Description (CMC2) Screen** and **Case Disposition Program (CMC3) Screen**, respectively.

### **Note**

A case remains in step 1 or 2 until the <u>Revitalization Area</u> flag is populated with Y (Yes) or N (No). Cases in step 1 that have not been GeoCoded remain in step 1. If the <u>Revitalization Area</u> flag for a case is blank, an appraisal cannot be added to the case. Reanalyzed cases moved back to step 2 remain in step 2 until the case is GeoCoded.

If the case has a custodial fee status with an acquisition type of H (HECM), a disposition program cannot be created on the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen,

### **Note**

The URAR has two pages (screens). The first page is the URAR Page 1 (CMUR) screen, illustrated in Figure 3-12; the second page is the URAR Page 2 (CMU2) GOTO screen, illustrated in Figure 3-13.

## Before You Begin

Gather this information before using the URAR Page 1 (CMUR) and URAR Page 2 (CMU2) screens:

- Case that is in step 1
- Case number for the property
- Form Uniform Residential Appraisal Report, (referred to as the URAR)
- Amount of any back-owed HOA or condominium fees as indicated by the PM
- Environmental Compliance Record
- Land (no structure existing) Land Appraisal Report, or similar document

```
07/05/02
                                   SAMS
SCREEN: ACMUR_
                                 CMUR URAR ADD
                                                                    10:02:17 EST
NEXT CASE NUMBER: ___
                                     APPRAISAL NUMBER: 0
      CASE NUMBER
                                     ADDRESS
      CASE STEP
                         APPRSR ASSGND DATE:
 *APPRSR NAID:
                                                        URAR RECD DATE:
                            HOA FEES/PERIOD:
                                                            PERIOD:
CONDO:
           HOA BACK FEES:
           AVERAGE PRICE:
                                            AVERAGE AGE:
                                                                       *PLU:
       IRREGULAR LOT:
                                            WIDTH:
 SQRE FOOT/ACRG AMNT:
                                     VACANT LOT: COMPLIES W/ZONING:
     FLOOD ZONE: MAP NUMBER:
GAS TYPE: WATER TYPE:
AIRPORT ZONE: HISTORIC DIST:
UNITS: STORIES:
DEETLY DESIGN:
                                                                SEWER TYPE:
                                                       NATIONAL REGISTER:
                                                             PROPERTY TYPE:
  *PROPERTY DESIGN:
                                           AGE: 000
    *EXTERIOR TYPE:
                            MANUFACTURED HOME:
  *FOUNDATION TYPE:
                                BASEMENT TYPE:
                                                                 NEXT PAGE: _
CASE HUD OFFICE PREFIX IS REQUIRED
PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 9=CLEAR
```

Figure 3-12 URAR ADD (ACMUR) Screen

On the URAR Page 1(CMUR) screen:

- To **locate** (query) information previously entered using the URAR for a case, enter *QCMUR* in the <u>Screen</u> field and press the <F2> key. Selecting the <u>Next Page</u> option displays the second page and allows the user to query the URAR Page 2 (CMU2) screen, described and illustrated under URAR Page 2 (CMU2) GOTO Screen.
- To **add** appraisal information using the URAR for a case, enter *ACMUR* in the <u>Screen</u> field and press the <**F2**> key. To add the URAR information, the Appraiser NAID and Date Assigned to Appraiser data fields must have been completed on the Case Definition (CMC1) screen, illustrated and described under **Case Definition (CMC1) Screen**. If this information was omitted on the Case Definition (CMC1) screen, such as for cases that have come through the Claims Insurance interface, the appraiser information must be added. Use the **new** (*N*) option mode, shown below, to add an appraiser.
- To **modify** information previously entered using the URAR for a case, enter *MCMUR* in the <u>Screen</u> field and press the <**F2**> key. Select the Next Page option to move to the URAR Page 2 (CMU2) screen, illustrated and described under **URAR Page 2** (CMU2) **GOTO Screen**, to modify data fields for the second page of the URAR form.
- To delete an appraisal, enter DCMUR in the <u>Screen</u> field and press the <F2> key.
- To assign a **new appraiser** on a case, enter *NCMUR* in the <u>Screen</u> field and press the <**F2**> key. This option may be used to add an appraiser assignment for cases that have come through the Claims Insurance interface or for custodial cases that have been converted to HUD-owned. The only accessible data fields are the Appraiser NAID and Appraiser Assigned Date in this option mode. Only the second and subsequent appraisers can be entered using this screen. The first appraiser record is entered through the Case Definition (CMC1) screen.

Data Screen **Options** (continued)

### Note

Use the add mode of the URAR Page 1 (ACMUR) screen to add appraisal data after using the *new appraiser* mode of the URAR Page 1 (NCMUR) screen to assign an appraiser.

Procedure Table

Follow the instructions in Table 3-8 URAR Page 1 (CMUR) Procedure Table to add, modify, delete or query information for a case on the URAR Page 1 (CMUR) screen.

Table 3-8 URAR Page 1 (CMUR) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the case number in this key field to search for a specific case number.
Appraisal Number	N/A	System-generated with a 1; display only. This key field may be overtyped in the <i>add</i> mode to add appraisal data to an assigned appraiser.
		<ul> <li>In the <i>query, modify</i> and <i>delete</i> option modes to search for a specific case number, enter the desired appraisal number in this field.</li> <li>In the <i>new</i> option mode, enter the <i>next available</i> appraisal number.</li> <li>In the add mode, enter the appraisal number or enter? and press the <enter> key for the Lookup table.</enter></li> </ul>
	d <b>delete</b> option modes, press	•
Result: The system retr	ieves and displays the availd	able values of the fields identified here.
Case Number	N/A	System-generated from the Next Case Number

Case Number	N/A	System-generated from the Next Case Number;
		display only.
Address	N/A	System-generated from the Case Definition
		(CMC1) screen, illustrated and described under
		Case Definition (CMC1) Screen, display only.
Case Step	N/A	System-generated step based on system validation
		criteria; display only.

Table 3-8 URAR Page 1 (CMUR) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
*Apprsr NAID	N/A	In the <i>new appraiser</i> mode, enter ? and press the <enter> key for the Lookup table.</enter>
		Note: If the <u>Revitalization Area</u> is blank, an appraiser cannot be added on this screen. GeoCoding is required in step 1 or step 2 (for re-analyzed cases).
		Note: After the first appraiser information is entered through the (CMC1) screen, second or subsequent appraisers can be entered through the new appraiser mode of this screen (NCMUR).
		Note: The NAID entered must be active in the case's area.
		System-generated from the Case Definition (CMC1) screen, illustrated and described under <b>Case Definition (CMC1) Screen</b> , display only.
Apprsr Assgnd Date	8 alphanumeric characters Format: mm/dd/yy	The entry in this field can be edited in the <b>new appraiser</b> mode. The date entered cannot be earlier than the date the property was acquired, except for cases with a completed appraisal (reacquired). To change these dates, access the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen.
		System-generated from the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen, display only. Must be greater than or equal to the property Date Acquired on the Case Definition (CMC1) screen.
URAR Recd Date	8 alphanumeric characters Format: mm/dd/yy	[REQUIRED] Enter the URAR received date based upon the date the document was datestamped by the HOC Area (M&M). This date must not be earlier than the date in the <u>Appraiser Assigned Date</u> field.
Condo	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to show whether or not the property is a condominium based on the information on the URAR form, Section: Subject, Line: Condominium (HUD/VA only).
		System-generated if previously entered on the Property Description (CMC2) screen, illustrated and described under <b>Property Description</b> (CMC2) Screen, but may be modified.

Table 3-8 URAR Page 1 (CMUR) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
HOA Back Fees	10 numeric characters (Including formatting characters as necessary)	If there are homeowners or condo association (HOA) back fees that are owed on the property, enter that amount. This information <i>is not</i> found on the URAR. The PM should have this information or the HOA may be contacted directly.  System-generated if previously entered on the Property Description (CMC2) screen, illustrated and described under <b>Property Description</b> (CMC2) Screen, but may be modified.
HOA Fees/Period	10 numeric characters (Including formatting characters as necessary)	Enter the amount of HOA fees due during a single billing period using the URAR form, Section: Subject, Line: HOA\$.  System-generated if previously entered on the Property Description (CMC2) screen, illustrated and described under <b>Property Description</b> (CMC2) Screen, but may be modified.
Period	2 alphabetic characters  AN = Annually  MO = Monthly  QU = Quarterly  SA = Semi-annually	Enter the category period that the HOA considers a single billing period using the URAR form, Section: Subject, Line: HOA\$.  System-generated if previously entered on the
		Property Description (CMC2) screen, illustrated and described under <b>Property Description</b> (CMC2) Screen, but may be modified.
Average Price	9 numeric characters (whole dollars only)	[REQUIRED] Enter the average price using the URAR form, Section: Neighborhood, Block: Single-Family Housing, Line: PRICE (use the amount listed below Predominant).
Average Age	3 numeric characters	Enter the average age using the URAR form, Section: Neighborhood, Block: Single-family Housing, Line: AGE (use the number of years listed below Predominant).
*PLU	1 alphabetic character	Either enter the code for the predominant land use (PLU), or enter? and press the <b>ENTER</b> key for the Lookup screen. Determine the PLU by using the highest percentage indicated using the URAR form, Section: Neighborhood, Block: Present Land Use %.

Table 3-8 URAR Page 1 (CMUR) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Irregular Lot	1 alphabetic character Y = Yes N = No	<ul> <li>Enter Y or N to indicate whether or not the lot has an irregular shape using the URAR, Section: Site, Line: Shape.</li> <li>To have the system <b>not calculate</b> the total square footage and display it in the <u>Sqre</u> <u>Foot/Acrg Amnt</u> data field, enter a Y or leave this data field blank.</li> <li>To have the system <b>calculate</b> the total square footage and display it in the Sqre Foot/Acrg Amnt data field, enter an N in this field and complete the <u>Width</u> and <u>Depth</u> data fields.</li> </ul>
Width	7 numeric characters	Enter the width of the property (usually the first number shown; include partial numbers) using the URAR, Section: Site, Line: Dimensions.
Depth	7 numeric characters	Enter the depth of the property (usually the second number shown; include partial numbers) using the URAR, Section: Site, Line: Dimensions.
Sqre Foot/Acrg Amnt	13 numeric characters	Enter a value in this field to record the square footage or acreage total. This field is blank, if the Irregular Lot data field is blank or = <i>Y</i> .  System-generated if an <i>N</i> is entered in the Irregular Lot data field and the Width and Depth fields are completed. This field displays the total square footage calculation.
[unlabeled data field: square footage and acreage identification]	1 alphabetic character S = Square footage A = Acreage	System-generated default for this field is an <i>S</i> (square footage) when the case number is initially entered. Change the <i>S</i> to an <i>A</i> in this field, if the size of the lot is expressed in acreage rather than square feet.
Vacant Lot	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the lot is vacant using the URAR, Section: Description of Improvements, Block: General Description.
Complies W/Zoning	1 alphabetic character Y = Yes N = No	<ul> <li>Enter Y or N to indicate whether or not the property complies with zoning using the URAR, Section: Site, Line: Zoning Compliance.</li> <li>If Legal or Legal Nonconforming (Grandfathered Use) are marked, enter Y.</li> <li>If Illegal is marked, enter N.</li> <li>If No Zoning is marked, leave the data field blank.</li> </ul>
Flood Zone	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property is located in a flood zone using the URAR, Section: Site, Line: FEMA [Federal Emergency Management Agency] Special Flood Hazard Area.
Map Number	20 alphanumeric characters	Enter the FEMA map number using the URAR, Section: Site, Line: FEMA Map No.

Table 3-8 URAR Page 1 (CMUR) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Gas Type	1 alphabetic character P = Public O = Other	Enter the category of gas using the URAR, Section: Site, Line: Gas.
Water Type	1 alphabetic character P = Public O = Other	Enter the water category using the URAR, Section: Site, Line: Water.
Sewer Type	1 alphabetic character P = Public O = Other	Enter the sewer category using the URAR, Section: Site, Line: Sanitary Sewer.
Airport Zone	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property is located in an airport runway clear zone, as indicated on the Environmental Compliance Record.  System-generated if previously entered on the Property Description (CMC2) screen, illustrated
		and described under <b>Property Description</b> (CMC2) Screen, but may be modified.
Historic Dist	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property is listed in a designated historic district, as indicated on the Environmental Compliance Record.  System-generated if previously entered on the
		Property Description (CMC2) screen, illustrated and described under <b>Property Description</b> (CMC2) Screen, but may be modified.
National Register	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property is located on the <u>National Register</u> , as indicated on the <u>Environmental Compliance Record</u> .  System-generated if previously entered on the Property Description (CMC2) screen, illustrated and described under <b>Property Description</b> (CMC2) Screen, but, but may be modified.
Units	2 numeric characters	To add or modify this field, use the information found on the URAR, Section: Description of Improvements, Block: General Description, Line: No. of Units.  Note: When information is added or modified in
		the <u>Units</u> field, the Case Definition (CMC1) screen is updated automatically by the system.  System-generated if the <i>number of units</i> was entered on the Case Definition (CMC1) screen, illustrated and described under <b>Case Definition</b> (CMC1) Screen, but may be modified
Stories	3 numeric characters Format: 99.9	Enter the number of stories (enter a half story as .5) found in the property using the URAR, Section: Description of Improvements, Block: General Description, Line: No. of Stories.

Table 3-8 URAR Page 1 (CMUR) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Property Type	1 alphabetic character A = Attached D = Detached	Enter the property category using the URAR, Section: Description of Improvements, Block: General Description, Line: Type (Det./Att.).
*Property Design	3 alphanumeric characters	Either enter the property design category using the URAR, Section: Description of Improvements, Block: General Description, Line: Design (Style), or enter? and press the <b>ENTER</b> > key for the Lookup screen.
Age	3 numeric characters	[REQUIRED] Enter the age of the property (number of years since it was built, not the year built) using the URAR, Section: Description of Improvements, Block: General Description, Line: Age (Yrs.).  Note: Data entry for this field is not allowed for a Vacant Lot.
*Exterior Type	3 alphabetic characters	Either enter the exterior type using the URAR, Section: Description of Improvements, Block: Exterior Description, Line: Exterior Walls, or enter? and press the <b>ENTER</b> > key for the Lookup screen.
Manufactured Home	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property is a manufactured home using the URAR, Section: Description of Improvements, Block: Exterior Description, Line: Manufactured House. System defaults to <i>N</i> .
*Foundation Type	1 alphabetic character	Select the foundation category with the highest percentage using the URAR, Section: Description of Improvements, Block: Foundation. Either enter the foundation category, or enter? and press the <enter> key for the Lookup screen.</enter>
Basement Type	1 alphabetic character F = Finished P = Partially finished U = Unfinished	<b>[REQUIRED]</b> If the <u>Foundation Type</u> field is = <i>B</i> (basement), enter the basement type determined by the percentage of the basement that is finished, using the URAR, Section: Description of Improvements, Block: Basement, Line: % Finished.

Table 3-8 URAR Page 1 (CMUR) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Page	1 alphabetic character X	Enter X and press the <b><enter></enter></b> key to go to the URAR Page 2 (CMU2) screen, illustrated and described under <b>URAR Page 2 (CMU2) GOTO Screen</b> . <b>Result:</b> In <b>add</b> mode, the system automatically displays the URAR Page 2 (CMU2) screen once all required data fields have been entered on the URAR Page 1 (CMUR) screen.

Once all required data fields have been entered on the this screen, press the **<ENTER>** key.

Result: The system:

- In the add mode, displays the URAR Page 2 (CMU2) screen, illustrated and described under URAR Page 2 (CMU2) GOTO Screen to continue entering the URAR information.
- In the query, modify, or new appraiser mode, displays the URAR Page 2 (CMU2) screen, illustrated and described under URAR Page 2 (CMU2) GOTO Screen if an X is entered in the Next Page field

**Note**: The URAR Page 2 (CMU2) screen must be completed in add or modify mode before the case can move to step 2.

**Note**: If an error message displays, make the necessary corrections and pres the **ENTER**> key again to clear the error message before attempting to:

- add additional appraiser records
- view additional Uniform Residential Appraisal Report (URAR) records
- assign additional appraisers

### URAR Page 2 (CMU2) GOTO Screen

The URAR Page 2 (CMU2) GOTO screen, illustrated in Figure 3-13, is used to continue to add appraisal information and is accessed from the URAR Page 1 (CMUR) data screen, described and illustrated under URAR Page 1 (CMUR) Screen.

## Before You Begin

Gather this information before using the URAR Page 2 (CMU2) screen:

- Case number for the property that is in step 1
- Form Uniform Residential Appraisal Report, (referred to as the URAR)
- Completed URAR Page 1 (CMUR) screen, described and illustrated under URAR Page 1 (CMUR) Screen

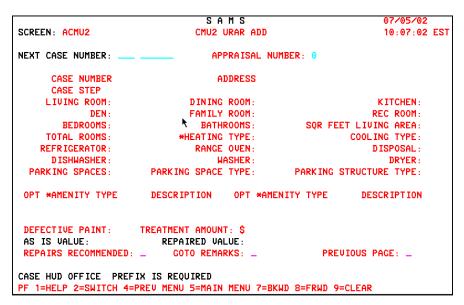


Figure 3-13 URAR Add (ACMU2) Screen

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The URAR Page 2 (CMU2) screen is accessed from the URAR Page 1 (CMUR) screen in the *query*, add or modify modes. On the URAR Page 2(CMU2) screen:

- To **locate** (*query*) information previously entered using the URAR for a case, enter *X* in the <u>Next Page</u> field in the *query* mode of the URAR Page 1 (QCMUR) screen, described and illustrated under **URAR Page 1** (CMUR) Screen.
- To add information for a new URAR record, press the <F2> key on the URAR Page 1 (CMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen, in the add mode.
- To *modify* information for an existing URAR case record, enter an *X* in the Next Page field in the *modify* mode of the URAR Page 1 (CMUR) screen, described and illustrated under URAR Page 1 (CMUR) Screen, and press the <F2> key.

Procedure Table

Follow the instructions in the Table 3-9 URAR Page 2 (CMU2) Procedure Table to locate (query), add, modify or delete information for a case using the URAR Page 2 (CMU2) screen.

Table 3-9 URAR Page 2 (CMU2) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	N/A	System-generated from the first page of the URAR Page 1 (CMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen; display only.
Appraisal Number	N/A	System-generated from the first page of the URAR Page 1 (CMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen; display only.
Case Number	N/A	System-generated from the first page of the URAR Page 1 (CMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen; display only.
Address	N/A	System-generated from the first page of the URAR Page 1 (CMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen; display only.
Case Step	N/A	System-generated from the first page of the URAR Page 1 (CMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen; display only.
Living Room	1 numeric character	Enter the total number of living rooms using the URAR, Section: Description of Improvements, Line: Rooms, Living.
Dining Room	1 numeric character	Enter the total number of dining rooms using the URAR, Section: Description of Improvements, Line: Rooms, Dining.
Kitchen	1 numeric character	Enter the total number of kitchens using the URAR, Section: Description of Improvements, Line: Rooms, Kitchen.
Den	1 numeric character	Enter the total number of dens from the URAR, Section: Description of Improvements, Line: Rooms, Den.
Family Room	1 numeric character	Enter the total number of family rooms using the URAR, Section: Description of Improvements, Line: Rooms, Family Rm.
Rec Room	1 numeric character	Enter the total number of recreation rooms using the URAR, Section: Description of Improvements, Line: Rooms, Rec. Rm.
Bedrooms	2 numeric characters	Enter the total number of bedrooms using the URAR, Section: Description of Improvements, Line: Rooms, Bedrooms. System defaults to 00.
Bathrooms	4 numeric characters	Enter the total number of bathrooms (include half-bath portions) using the URAR, Section: Description of Improvements, Line: Rooms, # Baths.

Table 3-9 URAR Page 2 (CMU2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Sqr Feet Living Area	4 alpha numeric characters (whole numbers)	Enter the total number of square feet (use whole numbers) in the living area using the URAR, Section: Description of Improvements, Line: Square Feet of Gross Living Area. System defaults to 0000.
Total Rooms	2 numeric characters	Enter the total number of rooms (excluding bathrooms) using the URAR, Section: Description of Improvements, Line: Rooms.
*Heating Type	2 alphabetic characters	Either enter the heating category using the URAR, Section: Description of Improvements, Line: Heating, Type and Fuel (consider <b>both items</b> in determination of the correct heating type selection), or enter? and press the <b>ENTER</b> > key for the Lookup screen.
Cooling Type	1 alphabetic character N = None C = Central W = Wall	Enter the cooling category using the URAR, Section: Description of Improvements, Block: Cooling.
Refrigerator	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property has a refrigerator using the URAR, Section: Description of Improvements, Block: Kitchen Equip., Line: Refrigerator. System defaults to <i>N</i> .
Range Oven	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property has a range or an oven using the URAR, Section: Description of Improvements, Block: Kitchen Equip., Line: Range/Oven. System defaults to <i>N</i> .
Disposal	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property has a disposal using the URAR, Section: Description of Improvements, Block: Kitchen Equip., Line: Disposal. System defaults to <i>N</i> .
Dishwasher	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property has a dishwasher using the URAR, Section: Description of Improvements, Block: Kitchen Equip., Line: Dishwasher. System defaults to <i>N</i> .
Washer	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property has a washer using the URAR, Section: Description of Improvements, Block: Kitchen Equip., Line: Washer/Dryer. System defaults to <i>N</i> .
Dryer	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property has a dryer using the URAR, Section: Description of Improvements, Block: Kitchen Equipment, Line: Dryer. System defaults to <i>N</i> .

Table 3-9 URAR Page 2 (CMU2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Parking Spaces	1 numeric character	Enter the total number of parking spaces using the URAR, Section: Description of Improvements, Block: Car Storage, Line: # of cars.
Parking Space Type	1 alphabetic character N = None G = Garage C = Carport D = Driveway	[REQUIRED] If the <u>Parking Spaces</u> field is greater than zero (0), enter the parking space category using the URAR, Section, Description of Improvements, Block: Car Storage.
Parking Structure Type	1 alphabetic character A = Attached B = Built-In D = Detached	<b>[REQUIRED]</b> If the <u>Parking Space Type</u> field = <i>G</i> (garage) or <i>C</i> (carport), enter the parking structure category using the URAR, Section, Description of Improvements, Block: Car Storage, (subheading for Garage).
Opt	1 alphabetic character A = Add D = Delete	In the <i>add</i> mode, the cursor moves directly to the Amenity Type and this data field is protected. In <i>modify</i> or <i>delete</i> modes, enter <i>A</i> to add or <i>D</i> to delete.
*Amenity Type	2 alphanumeric characters	Either enter the amenity type, or enter? and press the <b><enter></enter></b> key for the Lookup screen.  Note: On the Extra Amenity Type (LPBE) Lookup screen, to add a new amenity type enter A (add) in the <u>SEL</u> field, a two character code in the <u>Amenity Type Code</u> field, and a description of the amenity (maximum of 20 characters) in the <u>Description</u> field. Press the <b><enter></enter></b> key.
		System-generated; in <i>query</i> mode. The entry in this field is system-generated in <i>add</i> mode, when the transaction completes successfully.
Description	N/A	System-generated based on the entry in the Amenity Type field; display only.
Defective Paint	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property has defective paint surfaces, as indicated on the Appraisal Supplement, Certification of Inspection of Defective Paint Surfaces.
		Note: If the entry in this field is:  Note: Note: Note in this field is: Note: Note in the interpretation of t
		System-generated if previously entered on the Property Description (CMC2) screen, illustrated and described under <b>Property Description</b> (CMC2) Screen, but may be modified.

Table 3-9 URAR Page 2 (CMU2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Treatment Amount	5 numeric characters (Including formatting characters as necessary)	[REQUIRED] If <u>Defective Paint</u> field = <i>Y</i> , enter the dollar amount to repair defective paint surfaces.
		<b>Note</b> : If the entry in the <u>Defective Paint</u> field is:
		<ul> <li>N (No) or blank, the entry in this field must be 0.</li> </ul>
		<ul> <li>Y (Yes), the entry in the this field must be greater than 0.</li> </ul>
As Is Value	7 numeric characters	[REQUIRED] Enter the as-is value of the property
	(Including formatting characters as necessary)	in its current condition with <b>no repairs</b> performed using URAR, Section: Reconciliation, Line:
		Conditions of Appraisal (see the appraisal
		addendum, Summary of Values and Conclusions,
		for additional details). The entry in the <u>Repaired</u> <u>Value</u> field must be equal to or greater than the
		value in the As Is Value field.
		Note: This field is protected (no data entry allowed) if the case step is greater than 5.
Repaired Value	7 numeric characters	[REQUIRED] Enter the as-repaired value of the
1	(Including formatting	property WITH repairs performed using URAR,
	characters as necessary)	Section: Reconciliation, Line: Conditions of
		Appraisal (see the appraisal addendum for additional details). The entry in this field must be
		equal to or greater than the value in the As Is Value field.
		Note: This field is protected (no data entry allowed) if the case step is greater than 5.
Repairs Recommended	1 alphabetic character X	Enter <i>X</i> and press the <b>ENTER</b> > key to
		recommend a repair be made to a property. Only
		one GOTO area can be flagged at a time.
		<b>Result:</b> The system displays the Repairs Required
		(CMRP) screen. Refer to the <b>Repairs Required (CMRP) GOTO Screen</b> section.
		<b>Note</b> : Only one GOTO option can be selected at
		a time. If an X is entered in the <u>GOTO</u>
		<u>Remarks</u> field or <u>Previous Page</u> field, no entry is allowed in this field.

Table 3-9 URAR Page 2 (CMU2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
GOTO Remarks	1 alphabetic character X	Enter <b>X</b> and press the <b><enter></enter></b> key to add a comment or remark about a property. Only one GOTO area can be flagged at a time.
		Result: The system displays the Property Remark (CMPR) screen. Refer to the Property Remark (CMPR) GOTO Screen section.
		Note: Only one GOTO option can be selected at a time. If an X is entered in the Repairs  Recommended field or the Previous Page field, no entry is allowed in this field.
Previous Page	1 alphabetic character <b>X</b>	
		the previous screen.  Result: The system will re-display the URAR Page 1 (CMUR) screen, illustrated and described under URAR Page 1 (CMUR) Screen.
		Note: Only one GOTO option can be selected at a time. If an X is entered in the <u>Repairs</u> <u>Recommended field or the GOTO Remarks</u> field, no entry is allowed in this field.

To commit the addition, modification, or deletion of data for this property's appraisal, press the **<ENTER>** key.

**Result:** System displays an appropriate error message or:

- in the add mode, creates the new record
- in the modify mode, saves the changes entered on this screen
- if an X is entered in the <u>Repairs Recommended</u> field, displays the Repairs Required (CMRP) screen, illustrated and described under the **Repairs Required (CMRP) GOTO**Screen
- if an X is entered in the <u>GOTO Remarks</u> field, displays the Property Remark (CMPR) screen, illustrated and described under the **Property Remark (CMPR) GOTO Screen**
- if an X is entered in the <u>Previous Page</u> field, displays the URAR Page 1 (CMUR) screen, illustrated and described under described under URAR Page 1 (CMUR) Screen

Note: Once the successful completion message displays, be certain to press the **<ENTER>** key again to clear any message before attempting to:

- add another appraisal
- modify or delete this appraisal
- exit this screen.

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

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## Title Evidence Approval (CMTE) Screen

The Title Evidence Approval (CMTE) data screen, illustrate in Figure 3-14, allows authorized HOC Area (M&M) staff (for cases in their area) to:

- add title evidence information once a Deed Filed date is entered on the Case Definition (CMC1) screen, illustrated and described in detail under Case **Definition (CMC1) Screen**
- log pieces of title evidence that have been received for a property.
- approve the title evidence package
- initiate Title Approval Letters (TALs) via the Claims Insurance interface (step 0 process)

In addition, authorized HOC Area (M&M) staff and Headquarters personnel can view title evidence by case number for cases in their area(s).

#### Note

Title approval letters are printed by the Headquarters (Claims) bulk mail contractor. Local offices are responsible for all other title-related letters.

# Before You Begin

Gather this information before using the Title Evidence Approval (CMTE) screen:

- Evidence(s) of title
- Case number for a case that has a <u>Deed Filed Date</u> entered on the Case Definition (CMC1) screen, illustrated and described under **Case Definition** (CMC1) Screen
- Mortgagee number must be displayed. If not, return to the *modify* mode of the Case Definition (MCMC1) screen and enter the mortgagee number.

### **Note**

Entry in the option field on the Title Evidence Approval screen only appears in **modify** mode.

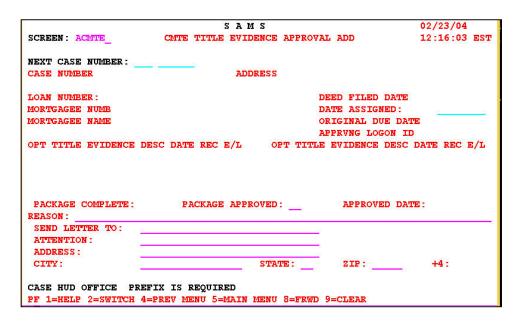


Figure 3-14 Title Evidence Approval (ACMTE) Add Screen

On the Title Evidence Approval (CMTE) screen:

- To *locate* (*query*) title evidence, enter *QCMTE* in the <u>Screen</u> field and press the <**F2>** key.
- To *add* title evidence information to a case, enter *ACMTE* in the <u>Screen</u> field and press the <**F2**> key.

### **Note**

There must be a <u>Deed Filed Date</u> entered on the Case Definition (CMC1) screen, illustrated and described under **Case Definition (CMC1) Screen**, in order to **add** title evidence.

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Data Screen
Options
(continued)

• To *modify* title evidence of a case (add additional information or approve the title evidence package or change the default address or request a new TAL for a previously approved title), enter *MCMTE* in the <u>Screen</u> field and press the <**F2>** key.

### **Note**

Prior to modifying Title Evidence, the  $\underline{\text{Package Approved}}$  flag must be set to C (Change).

Procedure Table Follow the instructions in the Title Evidence Approval (CMTE) Procedure Table to find, add or modify title evidence approval regarding a case:

Table 3-10 Title Evidence Approval (CMTE) Procedure Table

9 numeric characters	[REQUIRED] Enter the Case Number.
	[KEQUIKED] Enter the Case Number.
-	
N/A	System-generated from the <u>Next Case Number</u> field.
N/A	System-generated street, city, county, state, ZIP code + four from the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen, display only.
N/A	System-generated from the Case Definition (CMC1) screen, illustrated and described under <b>Case Definition (CMC1) Screen</b> , display only.
N/A	System-generated record or date (Original source line 10 of HUD Form 27011, Part A) from the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen, display only.
N/A	System-generated from the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen, display only. If there is no mortgagee number, return to the Case Definition (CMC1) screen and enter mortgagee number.
8 alphanumeric characters Format: mm/dd/yy	In the <i>add</i> or <i>modify</i> mode, enter the date that the title evidence was assigned to the title evidence reviewer. (Can be backdated, but must be greater than or equal to the Deed Filed Date). System-generated; based on the record selected in the Next Case Number field. This field is protected (no data entry allowed) in the query mode.
	N/A  N/A  N/A  8 alphanumeric characters

Table 3-10 Title Evidence Approval (CMTE) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Mortgagee Name	N/A	System-generated from the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen, display only.
Original Due-date	N/A	System-generated calculation based on the formula:  Deed Filed Date + 45 days; display only.
Apprvng Logon ID	N/A	System-generated; based on the user logon provided at system logon the last time entries were made on this screen. This field is updated with the current system user's logon identifier when changes are saved on this screen; display only.
Opt	1 alphabetic character  A = Add  M = Modify  D = Delete	This field only appears in the <i>modify</i> mode.  Enter <i>A</i> to <i>add</i> the title evidence description or <i>M</i> to <i>modify</i> the existing description or <i>D</i> to <i>delete</i> this line of evidence.  Note: There must be an entry in this field or else the remaining line of data will not be saved.
Title Evidence Desc	20 alphanumeric characters	In the add mode, enter a brief statement or description of the title evidence or desired notation, only if the case has an entry in the Deed Filed Date field on the Case Definition Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen.
Date Rec	8 alphanumeric characters  Format: mm/dd/yy	Enter the date the title evidence description was received. HUD must notify the mortgagee company of approval or disapproval within 10 days of receipt.  Note: The Package Approved field must be equal to C in order to modify the Date Received field.
E/L	1 alphanumeric character E = Evidence entered L = General Info Entered	Enter E if the entry is a part of title evidence or L if it is general information to be logged.  The most recent date for E entries is displayed in the Date Title Evidence Received field on the TAL.  Note: There must be one E entry to have the Package Complete field equal Yes.
Package Complete	1 alphabetic character Y = Yes N = No Blank = Unknown	Enter Y to indicate that the package is complete or N to indicate that it is not complete. Leave the field blank if the information is unknown.

Table 3-10 Title Evidence Approval (CMTE) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Package Approved	1 alphabetic character Y = Yes N = No C = Change D = Delete/Rescind Blank = Unknown	Government Technical Manager (TM), Government Technical Representative (TR), and Superusers (SU) may enter:  • Y to indicate that the package is complete and approved  • N to indicate that it has not been approved  • C to change a previously approved title  • D to delete or rescind a previously approved title  • Nothing in the field (leave the field blank) if the information is unknown  Note: The entry allowed in this field is based on the last entry processed in the nightly batch. If the last status was:  • Blank (not approved;, a Y (approved), N (not approved), D (deleted) can be entered in this field  • Y (Yes, approved); a C (changed) or D (deleted) can be entered in this field  • N (Not approved); a Y (Yes, approved), N (not approved), D (deleted), or Blank (unknown, not approved) can be entered in this field  • C (changed); a Y (Yes, approved), N (not approved), D (deleted), or Blank (unknown, not approved) can be entered in this field  • D (deleted); a Y (yes, approved), N (not approved), Blank (unknown, not approved), D (not approved), D (approved), N (not approved), Blank (unknown, not approved), Can be entered in this field  • D (deleted); a Y (yes, approved), N (not approved), Can be entered in this field  • D (deleted); a Y (yes, approved), N (not approved), Blank (unknown, not approved) can be entered in this field
		Approving Logon ID field is populated with the ID of the user signed on to the system to make the change.  Note: Multiple changes to this field in one day may result in errors.
Apprvd Date	8 alphanumeric characters Format: mm/dd/yy	System-generated using the current date when the package is originally approved.
Reason	70 alphanumeric characters	Enter a brief comment or statement describing the reason why the package has not been approved.
Send Letter To	35 alphanumeric characters	System-generated from the IMF Interface; but may be modified.

Table 3-10 Title Evidence Approval (CMTE) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Attention	30 alphanumeric	System-generated from the IMF Interface; but may
	characters	be modified.
Address	30 alphanumeric	System-generated from the IMF Interface; but may
	characters	be modified.
City	17 alphanumeric	System-generated from the IMF Interface; but may
	characters	be modified.
State	2 alphabetic characters	System-generated from the IMF Interface; but may
		be modified.
Zip Code	5 numeric characters	System-generated from the IMF Interface; but may
		be modified.
+4	4 numeric characters	System-generated from the IMF Interface; but may
		be modified.

To commit the entry of partial title evidence data or to approve the completion of the title evidence package, press the **<ENTER>** key.

**Result:** The system displays an appropriate error message or the successful completion message.

**Note:** Once the successful completion message displays, be certain to press the **<ENTER>** key again to clear this message before attempting to:

- add additional parts of title evidence
- mark the displayed title evidence as complete
- mark the displayed title evidence as complete and approved
- *add title evidence for another case or property*
- exit this screen

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

# Title Evidence Extension (CMEX) Screen

The Title Evidence Extension (CMEX) data screen, illustrated in Figure 3-15, allows authorized HOC Area (M&M) staff to document a request that the due-date for title evidence submission be extended. The Title Evidence Extension request must be made within 45 days of the date the deed was filed.

Before You Begin Gather this information before using the Title Evidence Extension (CMEX) screen:

• HUD-50012, Mortgagee's Request for Extension of Time form

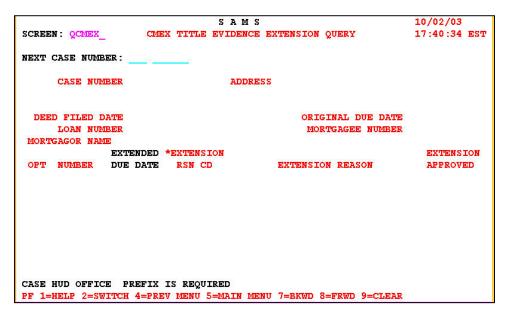


Figure 3-15 Title Evidence Extension (QCMEX) Query Screen

# Data Screen Options

On the Title Evidence Extension (CMEX) screen:

- To *locate* (*query*) title evidence extension, enter *QCMEX* in the <u>Screen</u> field and press the <**F2**> key.
- To perform *summary maintenance* of title evidence extension, enter *SCMEX* in the <u>Screen</u> field and press the **<F2>** key.

Procedure Table

Follow the instructions in the Title Evidence Extension (CMEX) Procedure Table to find, add, modify, or delete a title evidence extension request:

Table 3-11 Title Evidence Extension (CMEX) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION		
Next Case Number	9 numeric characters	Enter the Case Number.		
Press the $\langle F2 \rangle$ key.	Press the $<$ F2 $>$ key.			
Result: The system retrie	eves and displays the availa	able values of the fields identified here.		
Case Number	N/A	System-generated from the Next Case Number		
		field.		
Address	N/A	System-generated street, city, county, state, ZIP		
		code + four from the Case Definition (CMC1)		
		screen, illustrated and described under Case  Definition (CMC1) Screen; display only.		
Deed Filed Date	N/A	System-generated from the Case Definition		
		(CMC1) screen, illustrated and described under		
		Case Definition (CMC1) Screen; display only.		
Original Due-Date	N/A	System-calculated using the following formula:		
T 27 1	27/4	deed file date + 45 days; display only.		
Loan Number	N/A	System-generated from the Case Definition		
		(CMC1) screen, illustrated and described under Case Definition (CMC1) Screen.		
Mortgagee Number	N/A	System-generated from the Case Definition		
1/101084800 1 /4111001	1,112	(CMC1) screen, illustrated and described under		
		Case Definition (CMC1) Screen. The Servicing		
		Mortgagee number displays.		
Mortgagor Name	N/A	System-generated; display only.		
Opt	1 alphabetic character	Enter A to add the title evidence extension request,		
	A = Add	or $M$ to modify the existing title evidence extension		
	M = Modify	request, or <i>D</i> to delete the existing title evidence		
Number	<b>D</b> = Delete 2 numeric characters	extension request.  Enter the number of the extension. If this is the first		
Number	2 numeric characters	request for extension, enter 01.		
Extended Due-date	8 alphanumeric	Enter the date to which the extension was extended.		
	characters			
	Format: mm/dd/yy	Note: The date entered in this field must be:		
		greater than the <u>Original Due Date</u>		
		<ul> <li>equal to or greater than the current system date</li> </ul>		
		system aate		

Table 3-11 Title Evidence Extension (CMEX) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
*Extension Rsn Cd	1 numeric character	Enter the specified code identifying the reason why
		the extension was given, or enter? and press the
		<b><enter></enter></b> key for the Lookup screen.
Extension Reason	N/A	System-generated from the Extension Rsn Cd field
		when the Lookup? option was performed. The
		description of the extension reason code is
		displayed.
Extension Approved	1 alphabetic character	Enter A if the title evidence extension was
	$\mathbf{A} = \mathbf{Approved}$	approved or D if it was not approved.
	$\mathbf{D} = \text{Disapproved}$	

To commit the entry of an extension of title evidence or to approve the extension of the title evidence package, press the **<ENTER>** key.

**Result:** The system displays the successful completion message.

Note: Press the **<ENTER>** key again to clear any message before attempting to:

- mark the displayed title evidence extension as complete and approved
- add an extension of title evidence for another case or property
- exit this screen

### Case Buyback (CMBB) Screen

The Case Buyback (CMBB) data screen, illustrated in Figure 3-16, allows the user to re-enter an existing step 10 case into SAMS inventory with a new case number. The new case number is system-generated and consists of the first eight (8) characters of the existing case number and an alphabetic character based on the last digit of the existing case number (i.e., 1=A, 2=B, 3=C).

When the user presses the **<ENTER>** key after entering an existing case number, SAMS displays a message noting the newly created case number and requesting that the user press the **<ENTER>** key again to create the buyback case. The buyback case inherits the historical information stored for the existing case and displays the information on the screen. The user can access the Case Definition (CMC1) screen, illustrated and described under **Case Definition (CMC1) Screen**, in **modify** mode for the newly created case.

### **Note**

Buyback cases re-entered in step 1 progress through SAMS in the normal manner.

## Before You Begin

Gather this information before using the Case Buyback (CMBB) screen:

• the case number for a buyback case in step 10

### **Caution**

A buyback case must be in step 10 before it can be re-entered as a step 1. The case must be in the user's HOC Area. The case number must end in 1, 2, 3, 4, 5, 6, 7, 8, 9, or 0.

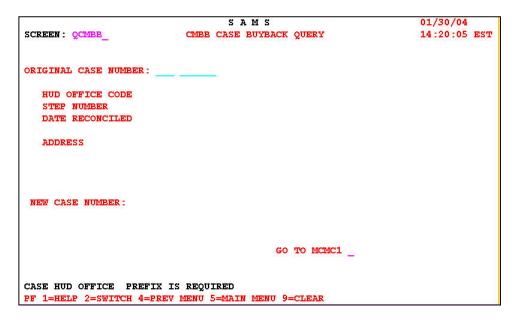


Figure 3-16 Case Buyback (QCMBB) Query Screen

On the Case Buyback (CMBB) screen:

- To **locate** (query) a buyback case by case number, enter *QCMBB* in the <u>Screen</u> field and press the **<F2>** key.
- To *add* a buyback case, enter *ACMBB* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instructions in the Case Buyback (CMBB) Procedure Table to locate or add a case buyback:

Table 3-12 Case Buyback (CMBB) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Original Case Number	9 numeric characters	[REQUIRED] Enter the original case number of the buyback in this key field and press the <enter> key.</enter>
HUD Office Code	2 alphanumeric characters	System-generated if the case exists. This field indicates the HUD office/area associated with the original case.
Step Number	2 numeric characters	System-generated based on the case number entered. A 10 must be displayed in this field.
Date Reconciled	10 alphanumeric characters  Format: mm/dd/ccyy	System-generated date indicating when the property moved to step 10.
Address	N/A	System-generated based on the entry in the <u>Case</u> Number field.
[City, State, Zip]	N/A	System-generated based on the entry in the <u>Case</u> Number field.
New Case Number	9 alphanumeric characters  Format: ### ####X	System-generated based on the original case number selected. The new number consists of the first eight characters of the existing case number and an alphabetic character representing the last digit of the original case number (i.e., 1=A, 2=B, 3=C).
GOTO MCMC1	1 alphanumeric character X=CMC1	Enter an X in this field to access the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen.

*To create the new buyback case record, press the ENTER***>** key.

**Result:** The system displays the message: Press **<ENTER>** key to create buyback case ###-###X (where ###-###X represents the case number for the buyback). Press the **<ENTER>** key to accept the buyback into inventory and create the new case number.

**Note**: If an error message displays, make the necessary corrections and pres the **<ENTER>** key again to clear the error message.

# IIF Failure Reason (SMBK) Screen

The IIF Failure Reason (SMBK) query screen, illustrated in Figure 3-17, allows all authorized personnel with valid SAMS user IDs to determine the reason why a case, using its unique case number, is failing the Single-Family Insurance-In-Force (IIF) verification and the date the case failed the verification.

### **Note**

This data screen is located in the Code Table Maintenance section of SAMS on the Property Description Code Maintenance submenu (LMPC). Please refer to **Chapter 2 - Global Definitions**.

# Before You Begin

Gather this information before using the IIF Failure Reason (SMBK) screen:

the case number

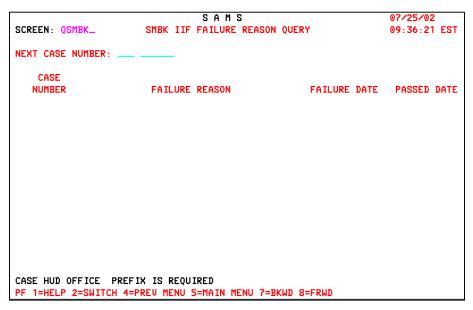


Figure 3-17 IIF Failure Reason (QSMBK) Query Screen

On the IIF Failure Reason (SMBK) screen:

• To *locate* (*query*) a case by case number, enter *QSMBK* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table

Follow the instructions in Table 3-13 IIF Failure Reason (SMBK) Procedure Table to find a property using its case number:

Table 3-13 IIF Failure Reason (SMBK) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the case number in this key field to search for a specific case number. If unknown, enter the lowest value case number for the HOC Area.
Press the <f2> key.  Result: The system retrieves and displays the available values for the fields identified here.</f2>		
Case Number	N/A	System-generated based on the entry in the Next Case Number field; display only.
Failure Reason	N/A	System-generated based on the entry in the Next Case Number field; display only.
Failure Date	N/A	System-generated based on the entry in the Next Case Number field; display only.
Passed Date	N/A	System-generated based on the entry in the Next Case Number field; display only.

## Deleted Cases (CMDE) Query Screen

The Deleted Cases (CMDE) query screen allows authorized users to view information for cases deleted from SAMS using the *delete* mode of the Case Definition (CMC1) screen, illustrated and described under **Case Definition (CMC1) Screen**.

### Note

No case that has a journal entry can be deleted from SAMS. Cases with journal entries require termination rather than deletion.

## Before You Begin

Gather this information before using: the Deleted Cases (CMDE) screen:

- HUD office identifier (Headquarters and HOC personnel)
- Unique identifier for the deleted case

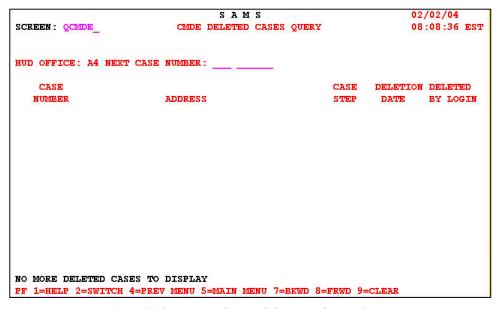


Figure 3-18 Deleted Cases (QCMDE) Query Screen

# Data Screen Options

On the Deleted Cases (CMDE) screen to:

• To *locate* (*query*) information for a deleted SAMS case, enter *QCMDE* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instructions in Table 3-14 Deleted Cases (CMDE) Procedure Table to find a property using its case number:

Table 3-14 Deleted Cases (CMDE) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION		
HUD Office	2 alphanumeric characters	[REQUIRED] Enter the unique identifier for the HUD office with which the deleted case(s) is associated.		
		System-generated; for M&M area personnel based on the user identifier provided at system log in.		
Next Case Number	9 alphanumeric characters	Enter the unique identifier for the specific deleted case to be displayed.		
Press the < <b>F2</b> > key.	Press the < <b>F2</b> > key.			
Result: The system retri	eves and displays the stored	l values for the fields identified here.		
Case Number		System-generated; unique identifier associated with the deleted case.		
Address		System-generated; address associated with the case identified in the <u>Case Number</u> field.		
Case Step		System-generated; last case step recorded for the case identified in the <u>Case Number field</u> .		
Deletion Date		System-generated; date the case was deleted based for the case identified in the <u>Case Number</u> field.		
Deleted by Login		System-generated; unique identifier provided by the user at the time of system log in when the case identified in the <u>Case Number</u> field was deleted.		

# Indemnification Cases (CMIN) Query Screen

The Indemnification Cases (CMIN) query screen allows authorized users to view indemnification cases.

• To *locate (query)* all indemnification cases currently in an M&M area.

Before You Begin

Gather this information before using: the Indemnification Cases (CMIN) screen:

- Unique HUD Office identifier (Headquarters and HOC personnel)
- Unique identifier for the indemnification case

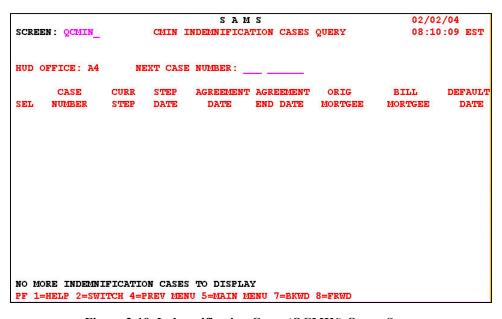


Figure 3-19 Indemnification Cases (QCMIN) Query Screen

Data Screen Options On the Indemnification Cases (CMIN) screen to:

• To *locate* (*query*) an indemnification case, enter *QCMIN* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instructions in Table 3-15 Indemnification Cases (CMIN) Procedure Table to find an indemnification case using its case number:

Table 3-15 Indemnification Cases (CMIN) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office	2 alphanumeric characters	[REQUIRED] Headquarters personnel enter the HUD office code associated with the case(s) to be viewed.
		System-generated; for HOC (M&M) Area personnel based on the user identification provided at system logon.
Next Case Number	9 numeric characters	Enter the desired case number, if known.
Press the <f2> key.  Result: The system retrie</f2>	eves and displays the availo	ible values for the fields identified here.
Sel	1 alphabetic character X=CMCI screen	Enter an X in the Sel field beside the desired case number and press the <enter> key.</enter>
		<b>Result</b> : The system displays the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen, for the selected case.
Case Number	N/A	System-generated; case number (in ascending order) based on the entry in the Next Case Number field.
Curr Step	N/A	System-generated; current step number associated with the case indicated in the <u>Case Number</u> field.
Step Date	N/A	System-generated; date the case reached the step indicated in the <u>Curr Step</u> field.
Agreement Date	N/A	System-generated; date the indemnification agreement starts for the case indicated in the <u>Case Number</u> field.
Agreement End Date	N/A	System-generated; date the indemnification agreement ends for the case indicated in the <u>Case Number</u> field.
Orig Mortgee	N/A	System-generated; NAID for the originating mortgagee for the case indicated in the <u>Case Number</u> field.
Bill Mortgee	N/A	System-generated; NAID for the billing mortgagee for the case indicated in the <u>Case Number</u> field.
Default Date	N/A	System-generated; from the record identified in the Case Number field.

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## Reconveyance Acquisition (CMRA) Screen

The Reconveyance Acquisition (CMRA) screen, illustrated in Figure 3-20 allows authorized users to reacquire a property that has been reconveyed to the mortgagee (resulting in a property in step 1 with a new acquisition date. For a property to be reacquired:

- It **must not** be a terminated case
- It **must not** have a fee status of CS (Custodial)
- It **must** have a HOM (Held Off Market) code of 3 (Reconvey to Mortgagee)
- It **must** be in step 3 or lower
- It **must** have a current disposition program
- It **cannot** have a future reconveyed acquisition date
- It **cannot** have a reconveyed acquisition date that is more than one (1) year in the past
- It **cannot** be a step 1 case that has been reacquired previously (although the Reacquired Acquisition Date can be changed in the *reacquisition* mode of the Reconveyance Acquisition (RCMRA) screen

Before You Begin

Gather this information before using: the Reconveyance Acquisition (CMRA) screen:

- unique identification (case number) of reacquired property
- date of reacquisition

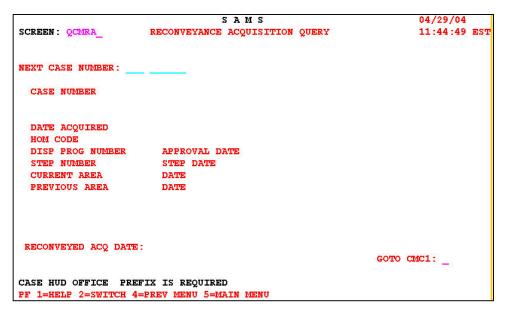


Figure 3-20 Reconveyance Acquisition (QCMRA) Query Screen

# Data Screen Options

On the Reconveyance Acquisition (CMRA) screen to:

- To *locate* (*query*) a reconveyed case within the HOC (for users with HOC HUD office code of HA, HC, HD, or HP), enter *QCMRA* in the <u>Screen</u> field and press the <**F2**> key.
- To *add* (*reacquisition*) a property (e.g., move the property back to step 1) that has been reconveyed to the mortgagee, enter *RCMRA* in the <u>Screen</u> field and press the <**F2**> key.

### **Note**

•

## Note

After reacquiring a property on the Reconveyance Acquisition (CMRA) screen, the user makes any necessary changes through the *modify* mode of the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen.

Procedure Table Follow the instructions Table 3-16 Reconveyance Acquisition (CMRA) Procedure Table in to locate or reacquire a case.

Table 3-16 Reconveyance Acquisition (CMRA) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 alphanumeric characters Format: <b>999 999999</b>	[REQUIRED] Enter the number of the case to be viewed or reacquired.
		Note: In the query mode, the cases available to view depend upon the users logon ID. In the add (reacquisition) mode, the cases that can be reacquired depend upon the area(s) assigned to the user's logon ID.
Enter the case number a	nd press the <b>ENTER</b> > key.	
	rieves and displays the availd mode the fields available fo	able values for the fields identified here. In the <b>add</b> r data entry are unlocked.
Case Number	N/A	System-generated; based on the entry in the Next Case Number field.
		Note: If a case is in a HOC Area, the area will be changed to the corresponding area when the case is reacquired.
[Street Address 1]	N/A	System-generated; street address of the case indicated in the <u>Case Number</u> field.
[Street Address 2]	N/A	System-generated; city, state and zip code for the case indicated in the <u>Case Number</u> field.
Date Acquired	N/A	System-generated; entry in this field indicates the most recent date the property indicated in the Next Case Number field was acquired, based on the entry in the Reconveyed Acq Date field.
HOM Code	N/A	System-generated; entry in this field indicates the Held Off Market code for the case indicated in the Next Case Number field.
[HOM Description]	N/A	System-generated; description associated with the code entered in the <u>HOM Code</u> field.
Disp Prog Number	N/A	System-generated; disposition number associated with the case selected in the Next Case Number field.
		<b>Note</b> : The entry in this field is set to 0 when the case is reacquired.
Approval Date	N/A	System-generated; The entry in this field indicates the date the current disposition program was approved.

Table 3-16 Reconveyance Acquisition (CMRA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Step Number	N/A	System-generated; entry in this field indicates the current step number for the case indicated in the Case Number field.
Step Date	N/A	System-generated; entry in this field indicates the date on which the case selected in the <u>Case Number</u> field reached the step shown in the <u>Step Number</u> field. If no previous step applies, the date in this field is set to the previous <u>Date Acquired</u> entry.
Current Area	N/A	System-generated; entry in this field indicates the HOC Area associated with the case selected in the Case Number field.
		Note: When a reacquisition is processed, if the new HOC area is not the same as the previous HOC area, the system changes the entry in this field to reflect the code for the new HOC area and updates the <u>Date</u> field.
Date	N/A	System-generated; entry in this field indicates the date the case was assigned to the area shown in the Current Area field.
		Note: If the HOC area changed with the reacquisition, the system changes the entry in this field to match the entry in the Reconveyed Acq Date field.
Previous Area	N/A	System-generated; entry in this field indicates the area to which the case was previously assigned, if applicable.
Date	N/A	System-generated; entry in this field indicates the date the case was assigned to the area shown in the Previous Area field, if applicable.
Reconveyed Acq Date	8 alphanumeric characters Format: <b>mm/dd/yy</b>	<ul> <li>[REQUIRED] Enter the date the property was reacquired. The date entered:</li> <li>cannot be in the future</li> <li>cannot be more than one year in the past</li> <li>must be greater than the date displayed in the Step Date field</li> </ul>
		Note: If this field is blank, the case has not been reacquired.

Table 3-16 Reconveyance Acquisition (CMRA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
GOTO CMC1	1 alphanumeric character X=CMC1	Enter an X in this field to access the Case Definition (CMC1) screen, illustrated and described in detail under Case Definition (CMC1) Screen.
		System-generated; in the <i>reacquire</i> mode with an <i>X</i> . When the user presses the <b>ENTER</b> key, the Case Definition (CMC1) screen automatically displays.

To process the reacquisition, enter the reacquisition (reconveyance) date and press the **ENTER**> key.

**Result**: In the add (reacquisition) mode, the system processes the reacquisition and redisplays the screen. The system:

- Changes the entry in the <u>Date Acquired</u> field to match the date entered in the <u>Reconveyed</u> Acq Date field
- Removes the <u>HOM Code</u> field entry
- On the Case Definition (CMC1) record, blanks out the <u>Deed Filed Date</u> and <u>27011 Recvd Date</u> fields and enters the current system date in the <u>PM Assigned Date</u> field
- On the Property Description (CMC2) record, blanks out the <u>PM NAID</u>, <u>PM Contract</u>, <u>Contract Year</u>, and <u>HUD Office</u> fields
- Changes the entry in the <u>Current Area</u> and <u>Date</u> fields to reflect the HOC area to which the case is assigned, if the HOC area changed during the reacquisition
- Changes the entry in the <u>Previous Area</u> and <u>Date</u> fields to reflect the HOC area to which the case was assigned, if the HOC area changed during the reacquisition
- Sets the <u>Listing Fee</u> to zero if the <u>Disposition Approval Date</u> is more than 90 days in the past (for new M&M contracts)
- Sets the <u>Listing Fee</u> to zero regardless of the <u>Disposition Approval Date</u> for current M&M contracts

# 3.3 Maintain Property Case Management Tasks

## Maintain Property Processing Tasks

The Maintain Property function identifies, captures, and records data associated with the tasks that are required to maintain a property in acceptable condition until HUD can successfully dispose of it via sale or reconveyance. [Figure to be provided] shows the relationship of these tasks to the flow of a property through the Case Management Process. The Case Management tasks included in the Maintain Property function are:

Task 1: Determine Method to Dispose of Property Task (Step 3)

Task 2: Identify and Approve Repairs to Property Task (Step 4)

Task 3: Reassign Property to Different Property Manager Task

**Task 4**: Identify Properties that are Ready to be Listed for Sale Task (Step 5)

Task 1:
Determine
Method to
Dispose of
Property Task
(Step 3)

The Determine Method to Dispose of Property (Step 3) task identifies, captures and records data that identifies the method (i.e., auction, bulk sale, direct sale, or advertised sale) that is to be used to dispose of the property. Once the URAR appraisal data have been entered into the system, the HOC Area staff (also the M&M Contractor staff) must decide how the property should be marketed for sale or whether the property will be held off the market (HOM). The information collected in step 2 from the URAR and the HUD-9516-A forms may be evaluated to assist in designing a case disposition program (DP).

During this task, the HOC Area (M&M Contractor) must decide which method of disposal should be used to dispose of a property to create the DP recommendation for a property. There are four ways to dispose of a property:

#### Auction

Before a property can be assigned to an auction, the current set of auction dates must be reviewed to determine the auction events that are available and to add a new one, if required. Once a specific auction event has been identified, the properties that are to be sold by auction must be selected and assigned to the desired auction event. A property may also be reassigned to a different auction date.

## **Bulk Sale**

Before a property can be assigned to be sold via a bulk sale, the current set of bulk sales must be reviewed to determine the bulk sale events that are available and to add a new one, if required. Once the optimal bulk sale event has been identified, the properties that are to be sold using this method must be assigned to the desired bulk sale event.

Task 1:
Determine
Method to
Dispose of
Property Task
(Step 3)
(continued)

**Direct Sale** There are no additional steps to be performed to set up a

direct sale. This method involves accepting an offer

from a non-profit organization, government

organization, or tenant.

**Advertised Sale** There are no preliminary steps to be performed to set up

an advertised sale. This method involves opening a property to be advertised and sold as reinsured, insured

or insured with escrow.

A property that does not sell quickly may be reanalyzed and returned to step 2 so that a new DP can be created. When a DP is re-analyzed, the system permits authorized HOC Area (M&M) staff to accept sales offers at the prior listing price and terms without a new DP approval. However, SAMS considers the most recently approved DP as the valid DP assigned to the case until the new DP is approved.

Formal contract, purchase orders, or property manager (PM) assigned work orders cannot be issued against a case if the dollar amount exceeds the approved DP repair amount.

#### **Note**

If the recommended DP sales type is either an auction or bulk sale, the auction group or bulk sale numbers must be defined via the auction group or the bulk sale data field before the DP can be established.

Task 2: Identify and Approve Repairs to Property Task (Step 4) The Identify and Approve Repairs to Property (Step 4) task identifies, captures, and records data that identify the repairs that are required for a property to return it to a marketable condition.

Task 3: Reassign Property to Different Property Manager Task The Reassign Property to Different Property Manager task identifies, captures, and records data that identify the reassignment of one or more properties to a different property manager.

Task 4: Identify Property Ready to be Listed for Sale Task (Step 5) The Identify Property Ready to be Listed for Sale (Step 5) task identifies, captures, and records data that identify properties that are ready to be listed for sale within a HOC Area.

Task 5: Determine Method To Dispose of Property Task The Determine Method to Dispose of Property (Step 3) Case Management task identifies, captures and records data that identify the method (i.e., auction, bulk sale, direct sale, or advertised sale) that is to be used to dispose of a property whose held off market (HOM) code is equal to N (No). Properties whose HOM code is not N (No) cannot be sold. This task is comprised of the following Case Management subtasks:

- Set-up Auction on the Auction (CMAU) and Auction Group (CMAC) screens, illustrated and described under Auction (CMAU) Data Screen and Auction Group (CMAC) Screen.
- Set-up Bulk Sale on the Bulk Sale Package (SMF5) screen, illustrated and described under Bulk Sale Package (SMF5) Screen.
- Assign Case to Auction, Bulk Sale, Advertised Sale, or Direct Sale on the Case Disposition Program (CMC3), Disposition Program Approval (CMDA), and Disp Prog Sales Incentive (CMSI) screens, illustrated and described under Case Disposition Program (CMC3) Screen, Disposition Program Approval (CMDA) Screen, and Disposition Program Sales Incentive (CMSI) GOTO Screen.

#### Set-up Auction

Set-up Auction - Before a property can be assigned to an auction, the Auction (CMAU) screen, illustrated and described under **Auction (CMAU) Data Screen**, must be reviewed to determine the auction events that are available and to add a new one, if required. Once the specific auction event has been identified, the Case Disposition Program (CMC3) screen, illustrated and described under **Case Disposition Program (CMC3) Screen**, must be completed along with entering the data that identifies the auction that was selected. If it is necessary to change an auction date, the CMAC screen is used to reassign a property to a different auction.

### Set-up Bulk Sale

Set-up Bulk Sale - Before a property can be assigned to be sold via a bulk sale, the CMF5 screen must be reviewed to determine the bulk sale events that are available and to add a new one, if required. Once the optimal bulk sale has been identified, the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen, must be completed along with entering data that identifies the bulk sale event that was selected.

#### Assign Case to Auction/Sale

Assign Case to Auction, Bulk Sale, Advertised Sale, or Direct Sale - The Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen, must be completed for a property to be sold. This Screen identifies the type of method that is to be used to dispose of the property.

If the property is to be sold via an auction, the disposition type or sales type must be set to Auction (AU). Other auction-related data must also be entered on the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen, such as the auction group number.

If the property is to be sold via a bulk sale, the disposition type or sales type must be set to a Bulk Sale (BU). Other bulk sale-related data must also be entered on the Case Disposition Program (CMC3) screen such as the bulk sale number and bulk package number

If the property is to be sold via an advertised sale, the disposition type or sales type must be set to Uninsured (UI), Insured (IN), or Insured with Escrow (IE). The advertised sale method (which is the most frequently used method to dispose of a property) involves using the traditional method of listing a property to be sold with an M&M Contractor. If sales incentives are needed to ensure a quick disposal of a property, this can be accomplished by completing the Disp Prog Sales Incentive (CMSI) screen, illustrated and described under **Disposition Program Sales Incentive** (CMSI) GOTO Screen.

If the property is to be sold via a direct sale, the disposition type or sales type must be set to Direct Sale (DR). The Direct Sale is only used when the property is to be sold to a non-profit organization, government agencies, police-next-door, teacher-next-door, or tenant prior to public sale.

Cases must be in step 2 before a DP can be established, unless they have Held Off Market (HOM) codes of 3 (reconveyance), 5 (adverse occupants), 6 (mortgagee action required), 11 (occupied conveyance), or 13 (indicates the case is failing IIF verification). A DP can be added for cases with these five HOM codes for properties still in step 1. A case cannot move from step 2 to step 3 (creation of an approved Disposition Program) and into step 4 or 5 until the DP has been approved, using the *review/approve* mode of the Case Disposition Program (RCMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen,

# Maintain Property Processing Screens

This section provides detailed information on the Maintain Property Processing screens. These screens are used to document and track a case as it progresses through steps 3 through 5.

Data Screens

The following Maintain Property screens are covered in this section:

•	Auction	CMAU
•	Auction Group	CMAC
•	Bulk Sale Package	SMF5
•	Case Disposition Program	CMC3
•	Disp Prog Sales Incentive GOTO Screen	
•	Disposition Program Approval	CMDA
•	Case Reanalysis	CMWR
•	Transfer Contract Assignment	CMTK
•	Ready to List	CMRL

## Auction (CMAU) Data Screen

The Auction (CMAU) data screen, illustrated in Figure 3-21, allows authorized HOC Area (M&M) staff to establish an auction. After an auction is established, the Auction (CMAU) screen is reviewed to determine the auction events that are available and to add a new one, if required. If an auction date should have to be changed, the Auction Group Change screen (CMAC) must be accessed.

#### **Note**

This screen must be completed prior to entering a disposition program (DP) on a case with a disposition program type (or sales type) of  $\mathcal{A}U$  for auction. That is, once the specific auction event has been identified, the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen, must be completed by authorized HOC Area staff. The disposition program type or sales type code on the Case Disposition Program (CMC3) screen must be set to auction ( $\mathcal{A}U$ ), and other data entered that identifies that the auction method of disposal was selected for the displayed case.

# Before You Begin

Gather this information before using the Auction (CMAU) screen:

• an auction number

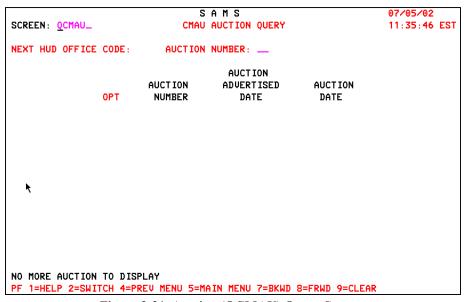


Figure 3-21 Auction (QCMAU) Query Screen

Data Screen Options On the Auction (CMAU) screen:

- To *locate* (*query*) an auction(s), enter *QCMAU* in the <u>Screen</u> field and press the <**F2>** key.
- To perform *summary maintenance* of an auction(s), enter *SCMAU* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table

Follow the instructions on Table 3-17 Auction (CMAU) Procedure Table to add, modify or delete an auction:

Table 3-17 Auction (CMAU) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next HUD Office Code	2 alphanumeric	The HUD Office code displays based upon the
	characters	logon ID.
Auction Number	2 numeric characters	[REQUIRED] Enter an auction number.
<i>Press the</i> $<$ <i>F2</i> $>$ key.		
<b>Result:</b> The available va		below will be retrieved and displayed.
Opt	1 alphabetic character	[REQUIRED] In the <i>summary</i> mode, enter the
	$\mathbf{A} = Add$	desired option mode.
	$\mathbf{M} = \text{Modify}$	
	$\mathbf{D} = \text{Delete}$	
Auction Number	2 numeric characters	<b>[REQUIRED]</b> Enter the auction number. This may
		be any number the HOC Area wishes to use to
		designate an auction.
Auction Advertised Date	8 alphanumeric	[REQUIRED] Enter the date that the auction is
	characters	being advertised.
	Format: mm/dd/yy	
Auction Date	8 alphanumeric	[REQUIRED] Enter the actual date of the auction.
	characters	
	Format: mm/dd/vv	

To commit the addition, modification, or deletion of an auction, press the **<ENTER>** key.

Result: The system displays an appropriate error message or the successful completion message.

**Note**: Press the **<ENTER>** key again to clear any message before attempting to:

- modify or correct information about an upcoming auction;
- *add a new auction;*
- *delete or cancel an upcoming auction; or,*
- exit this screen.

**Note**: If an error message displays, make the necessary corrections and press the <ENTER> key again to clear the error message.

## Auction Group (CMAC) Screen

The Auction Group (CMAC) data screen, illustrated in Figure 3-22, allows authorized HOC Area (M&M) staff to change the assignment of a case or property (with a Disposition Program type or sales type = AU for auction)) from its currently assigned auction to an auction scheduled on a different date.

#### Note

To remove a case from an auction, the case must be reanalyzed if the disposition has been approved.

# Before You Begin

Gather this information before using the Auction Group (CMAC) screen:

- the case number to be reassigned
- the new auction number

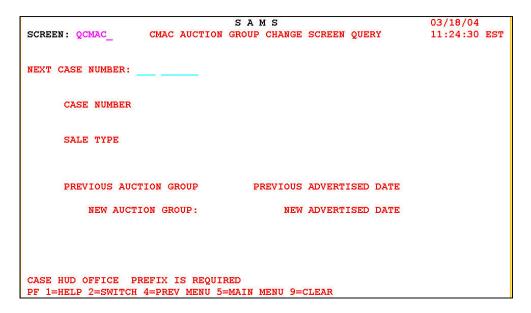


Figure 3-22 Auction Group Change Screen (QCMAC) Query Screen

Data Screen Options On the Auction Group Change (CMAC) screen:

- To *locate* (*query*) or verify the assignment of a case to an auction, enter *QCMAC* in the <u>Screen</u> field and press the <**F2**> key.
- To *modify* or *change* the assignment of a case associated with an auction to a different auction, enter *MCMAC* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table

Follow the instructions in the Auction Group Change (CMAC) Procedure Table to modify or reassign a case from one scheduled auction to a different auction:

Table 3-18 Auction Group Change (CMAC) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the case number that is to be reassigned.
<i>Press the</i> <b><f2></f2></b> key.		
<b>Result:</b> The available va	lues of the fields identified	below will be retrieved and displayed.
[street address]		System-generated; based on the case selected in the Next Case Number field.
[city, state, zip code]		System-generated; based on the case selected in the Next Case Number field.
Case Number	9 numeric characters	System-generated; display only. Data displayed are based on case number entered in selection criteria.
Sale Type	2 alphabetic characters	System-generated; display only. Data displayed are based on the case number entered as selection criteria.
Previous Auction Group	2 numeric characters	System-generated; display only. Data displayed are based on the case number entered as selection criteria.
Previous Advertised Date	8 alphanumeric characters Format: mm/dd/yy	System-generated; display only. Data displayed are based on the case number entered as selection criteria.
New Auction Group	2 numeric characters	[REQUIRED] Enter the number of the auction that the case is to be reassigned.

Table 3-18 Auction Group Change (CMAC) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
New Advertised Date	8 alphanumeric characters Format: mm/dd/yy	System-generated; display only. Data displayed are based on the new auction number entered.

To commit the reassignment of a case to a different auction, press the **<ENTER>** key.

**Result:** The system displays an appropriate error message or the successful completion message.

**Note**: Once the successful completion message displays, be certain to press the **<ENTER>** key again to clear any message before attempting to:

- reassign another case to a different auction; or,
- exit this screen.

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

## Bulk Sale Package (SMF5) Screen

The Bulk Sale Package (SMF5) data screen, illustrated in Figure 3-23, allows authorized HOC Area (M&M) staff to establish bulk sales packages and set the purchase amounts for bulk sales.

#### **Note**

The data on this screen must be completed prior to entering a disposition program (DP) on the Case Disposition Program (CMC3) screen for a case with a disposition program type (or sales type) of BU for bulk sale.

# Before You Begin

Gather this information before using the Bulk Sale Package (SMF5) screen:

• the bulk sales package number (Any bulk sales package number entered will activate this screen.)

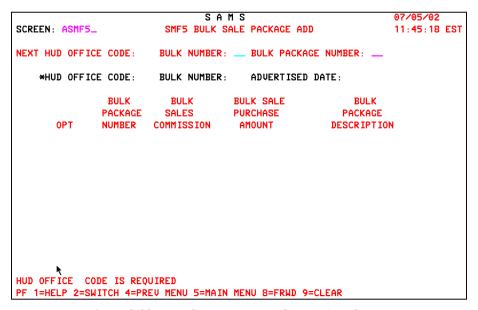


Figure 3-23 Bulk Sale Package (ASMF5) Add Screen

Data Screen Options On the Bulk Sale Package (SMF5) screen:

- To *locate* (*query*) a bulk sale(s), enter *QSMF5* in the <u>Screen</u> field and press the <**F2**> key.
- To *modify* a bulk sale(s) enter *MSMF5* in the <u>Screen</u> field and press the <**F2**> key.
- To *add* a bulk sale(s), enter *ASMF5* in the <u>Screen</u> field and press the **<F2>** key.

Procedure Table

Follow the instructions in Table 3-19 Bulk Sale Package (SMF5) Procedure Table to add, modify, or delete a bulk sales package:

Table 3-19 Bulk Sale Package (SMF5) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next HUD Office Code	2 alphanumeric characters	System-generated; the HUD office code displays based upon the user Logon ID.
Bulk Number	2 numeric characters	[REQUIRED] Enter the bulk number desired in this key field.
Bulk Package Number	2 numeric characters	This key field is not used in the <i>add</i> mode, and is only used in the <i>modify</i> and <i>query</i> modes to reference specific bulk packages.
Press the $<$ F2 $>$ key.		
<b>Result:</b> The system retrie	eves and displays the availa	ible values of the fields identified here.
*HUD Office Code	2 alphanumeric	System-generated based on the HUD office
	characters	associated with the user's Logon ID. Enter? and
		press the <b>ENTER</b> > key for the Lookup table.
Bulk Number	2 numeric characters	System-generated based upon the entry in the <u>Bulk</u> <u>Number</u> Key Line field.
Advertised Date	8 alphanumeric	[REQUIRED] Enter the date that the bulk sale will
	characters	be advertised.
	Format: mm/dd/yy	
Opt	1 alphabetic character	Enter the option mode desired.
	A = Add	
	$\mathbf{M} = \text{Modify}$	
	$\mathbf{D} = \text{Delete}$	
Bulk Package Number	2 numeric characters	Enter the bulk package number. Any number
		chosen by the office or the user is allowed.
Bulk Sales Commission	4 numeric characters	Enter the bulk sales commission if applicable.
	(Including formatting	
	characters as necessary)	
Bulk Sale Purchase	14 numeric characters	Enter the total amount of the bulk sale.
Amount	(Including formatting	
	characters as necessary)	

Table 3-19 Bulk Sale Package (SMF5) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Bulk Package	20 alphanumeric	Enter a brief description of the Bulk Sale.
Description	characters	

To commit the addition or modification of a bulk sales package, press the **<ENTER>** key.

**Result:** The system displays an appropriate error message or the successful completion message.

Note: Once the successful completion message displays, be certain to press the **<ENTER>** key again to clear any message before attempting to:

- modify a bulk sales package
- add another bulk sales package
- exit this screen

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

# Case Disposition Program (CMC3) Screen

The Case Disposition Program (CMC3) data screen, illustrated in Figure 3-24, allows authorized HOC Area (M&M) staff to determine the type of disposition program (DP) that is required for a property or case to dispose of it efficiently and expeditiously. This screen also allows the HOC Area to place a property in a held-off market status.

#### **Note**

A disposition program cannot be added to a case if the Revitalization Area flog on the Case Definition (CMC1) screen is blank.

There are three (3) optional GOTO screens that can be used to:

- Add additional remarks concerning the case
- Authorize repairs
- Add sales incentives pertinent to a property. A case cannot move beyond processing step 2 until the DP is approved.

#### **Note**

The Property Description (CMC2), URAR Page 1 (CMUR), and Case Disposition Program (CMC3) screens contain several identical data fields. If data are entered for one of these identical data fields on any of these data screens, the system automatically updates the other two data screens. These screens are illustrated and described under **Property Description** (CMC2) Screen, URAR Page 1 (CMUR) Screen, and Case Disposition Program (CMC3) Screen, respectively.

The current sales incentives are updated based on the current step. If the case is reanalyzed in:

- Steps 3 through 5, then the sales incentive is deleted for the current disposition program.
- Steps 6 or 7, the <u>Incentive Used Flag</u> is set to N (No) on all incentives for the current disposition program.

In addition, if a case is reanalyzed using the *reanalysis* mode of the Case Reanalysis (CMWR) screen, illustrated and described under **Case Reanalysis (CMWR) Screen**, the case is automatically returned to step 2.

## Before You Begin

Gather this information before using this screen:

- Case number for a property in step 1 or step 2
- HUD-9516-A, Initial Inspection Report Condition of Property form, if needed
- Uniform Residential Appraisal Report form, if needed (referred to as the URAR)
- Auction or bulk sale group information for auction or bulk sale properties only

```
SAMS
                                                              07/21/04
SCREEN: QCMC3
                   CMC3 CASE DISPOSITION PROGRAM QUERY
                                                              13:29:30 EST
                        DISP PROG NUM: __ HUD OFFICE: __ ADVTSNG CODE:
NEXT CASE NUM:
CASE NUMBER
                    UNIT #:
CURRENT FEE STATUS *HOM CODE:
                                       REVITALIZATION AREA:
                   AIRPORT ZONE:
FLOOD ZONE:
                                       DECLINE ACQUISITION:
                                                            LBP:
                                                                   (Y, N, U)
                TREAT AMOUNT:
DEF PAINT:
                                      HIST DISTRICT: NATIONAL RGSTR:
15 DAY RLS: SUBJ OCCUPANCY:
                                              203K: DISP PROG NUMBER:
    *SALES TYPE: GO TO SALES INCENTIVES: ___
  GO TO REPAIRS:
                    REPAIR AMOUNT:
                                                  RAL AMOUNT:
                                               ESCROW AMT
                             EARNST MONEY:
   LIST PRICE:
                         ALT EARNST MONEY:
ALT LIST PRICE:
                                                      RAZE: COST:
*AUCTION GROUP: INSURABLE: APPRAISED VALUE DISCOU
                                 *BULK NUMBER:
                                                 *BULK PACKAGE NUMBER:
                    DISCOUNT PERCENT:
                                               DISCOUNT PRICE:
OPT *AD CODE OPT *AD CODE
                              OPT *AD CODE
                                             OPT *AD CODE
                                                             OPT *AD CODE
                    ACCEPT AT PREVIOUS LIST:
  READY TO LIST:
                                               SPECIAL SALE CODE:
  GO TO REMARKS:
PREPARING LOGID
                                        READY FOR APPROVAL DATE:
APPROVING LOGID
                                   APPROVE:
                                                  APPROVAL DATE
CASE HUD OFFICE PREFIX IS REQUIRED
PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 7=BKWD 8=FRWD 9=CLEAR
```

Figure 3-24 Case Disposition Program (ACMC3) Add Screen

## Data Screen Options

On the Case Disposition Program (CMC3) screen:

- To **locate** (*query*) information previously entered on a case, enter *QCMC3* in the <u>Screen</u> field and press the <**F2**> key. If the <u>Disposition Program Number</u> key field is left blank, SAMS automatically recalls the most recently approved DP. Disposition program information for both open and closed cases are available in the *query* mode.
- To **add** information on a case, enter *ACMC3* in the <u>Screen</u> field and press the <**F2>** key. SAMS will allow only one unapproved DP for a case at any one time. Another DP can be added only after the current DP is approved.

#### Note

A disposition program record cannot be created for cases with a custodial fee status for a HECM acquisition type, or if the Revitalization flag in the Case Definition (CMC1) screen, illustrated and described under **Case Definition (CMC1) Screen**, is blank.

Data Screen
Options
(continued)

- To **modify** information on a case that has not been approved, enter *MCMC3* in the <u>Screen</u> field and press the <**F2**> key. DP information can be modified anytime before the case DP is approved. Once the case DP is approved, limited data fields can be modified using the update option. In the key field, identify the DP number to be modified.
- To review/approve a DP for a case, enter *RCMC3* in the <u>Screen</u> field and press the <F2> key. A case can be approved directly on this data screen if the case number is known. Otherwise, use the Disposition Program Approval (CMDA) screen, illustrated and described in **Disposition Program** Approval (CMDA) Screen, in the query option mode to select a case and move to the Case Disposition Program (CMC3) screen in the review/approval option mode. Approval of the Case Disposition Program (CMC3) screen moves a case to step 4 (Repairs Required), to step 5 (Ready to List), or leaves the case in step 3 if the case is HOM or a direct sale. An automatic Sales Incentive is only added when a disposition program is approved and not HOM (in the review mode).
- In the review/approve option mode, accessible data fields are limited to the three (3) GOTO screens and the <a href="Approve">Approve</a> field. The Disp Prog Sales Incentive (CMSI) screen and the Repairs Required (CMRP) GOTO screens are accessed in the query option mode and the Property Remark (CMPR) GOTO screen is available in the add option mode. These screens are illustrated and described under Disposition Program Sales Incentive (CMSI) GOTO Screen, Repairs Required (CMRP) GOTO Screen, and Property Remark (CMPR) GOTO Screen, respectively.
- To **approve** a DP, enter *Y*; to disapprove a DP, enter *N*. All final DP system edits are performed in this option mode. If any required data fields have not been completed, the system will provide an error message to identify what is missing. SAMS will allow multiple approved DPs for a case at any one time, but will recognize only the most recently approved DP as the current DP.

#### **Note**

Approval will not be allowed if the Property Manager contract is no longer valid.

Data Screen
Options
(continued)

- To *update* information about a case DP that has been approved, enter *UCMC3* in the <u>Screen</u> field and press the <F2> key. Access to data fields is limited to the three (3) GOTO screens and the <u>Ad Code</u> field. The Disp Prog Sales Incentive (CMSI) screen and the Repairs Required (CMRP) GOTO screens are accessed in the *query* option mode and the Property Remark (CMPR) GOTO screen is available in the *add* option mode. To modify other data fields, establish a new DP to reflect those changes and obtain approval for this revised DP so it can progress in SAMS. These screens are illustrated and described under **Disposition Program Sales Incentive (CMSI) GOTO Screen**, **Repairs Required (CMRP) GOTO Screen**, and **Property Remark (CMPR) GOTO Screen**, respectively.
- To *copy* information previously entered on an old DP number to a new DP number, enter *CCMC3* in the <u>Screen</u> field and press the <F2> key. If most of the information on the old DP number matches the new DP number, this option allows the user to copy that data and change those data fields on the new DP number that are different from the old DP number. In effect, this allows the user to perform a simplified case re-analysis without having to reenter a complete DP when the case only needs minor adjustment. Once the data screen is committed and before it has been approved, changes for the new DP can be made in the **modify** option mode. SAMS generates the most recently approved DP to copy unless another, older DP number is indicated on the screen. In addition, the user can enter multiple advertising codes on this screen in the *copy* mode.

#### Note

In the *add* and *copy* modes, only one disposition can be worked for a case at a time. An error message displays if the user attempts to add a new disposition when the prior disposition program's approval date is blank.

#### Note

If a disposition program is pending for the case, a message will be displayed indicating the effective date of the disposition program. A disposition is not considered "effective" until the entry in the Ready to List Date field on the Ready to List (CMRL) screen, illustrated and described under Ready to List (CMRL) Screen, equals the current system date. The case does not progress to the next step until the disposition program is effective. If the case is held off the market, the Appraisal Required flag is Y (Yes), and the URAR Recd Date field on the URAR Page 1 (CMUR) screen, described and illustrated under URAR Page 1 (CMUR) Screen, is blank, a message displays stating that an appraisal is required for the HOM code.

Procedure Table Follow the instructions in Table 3-20 Case Disposition Program (CMC3) Procedure Table to add Disposition Program information for a case:

Table 3-20 Case Disposition Program (CMC3) Procedure Table		
DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Num	9 numeric characters	[REQUIRED] Enter the case number in this key field to search for a specific case number.
Disp Prog Num	2 numeric characters	[REQUIRED] System-generated in the <i>add</i> mode based on the entry in the Next Case Num field. In the <i>query</i> mode, the system displays the most recent approved Disposition Program number; can be modified.
		Note: The number in this key field should always match the <u>Disp Prog Num</u> data field to verify that the correct DP/case number combination is being worked
HUD Office	N/A	Key field is system-generated based upon the Logon ID; display only.
Press the <f2> key.  Result: The system rea</f2>	trieves and displays the avail	lable values of the fields identified here.
Advtsng Code	2 alphanumeric characters	When <i>adding</i> a DP for a case, skip this key field. Otherwise, this key field is used to determine whether a particular advertiser (displayed in the <u>Ad Code</u> data field) has been defined for the case number/DP number combination entered.  Note: Multiple advertising codes are allowed. When all the <u>Ad Code fields on this screen</u>

are filled, enter the highest ad code in this field and press the <ENTER> key to redisplay the screen with the code entered in this field in the far-left Ad Code field and the Ad Code fields to the right will be

Table 3-20 Case Disposition Program (CMC3) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Current Fee Status	2 alphabetic characters	System-generated from the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen.
		Note: If the fee status needs to be modified, return to the Case Definition (CMC1)
*HOM Code	2 alphanymaria	screen to make the correction.
· HOW Code	2 alphanumeric characters	[REQUIRED] Either enter the held off market (HOM) code, or enter? and press the <b><enter></enter></b> key for the Lookup screen.
		If the entry in this field is:
		LP (Lead Based Paint), the <u>Lead Based Paint</u> flag must be set to Y (Yes).
		• N (Not Held Off the Market) in this field the system will verify that the case has a Property Manager and Appraiser assigned and an entry is required in the 203K field.
		32, the <u>Special Program Fee</u> field on the Case Definition (CMC1) screen must be NYO (NY MOU Occupied)
		33, the <u>Special Program Fee</u> field on the Case Definition (CMC1) screen must be NYU (NY MOU Unoccupied)
		<b>Note:</b> If the entry in the <u>Current Fee Status</u> field $= VL$ , the entry in this field cannot $= LP$ .
Revitalization Area	1 alphabetic character Y = Yes N = No	[REQUIRED] System-generated from the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen;
Flood Zone	1 alphabetic character Y = Yes N = No	may be modified.  System-generated if previously entered on the Property Description (CMC2) screen, illustrated and described under Property Description (CMC2) Screen, or URAR Page 1 (CMUR) screen; illustrated and described under URAR Page 1 (CMUR) Screen, may be modified.
Airport Zone	1 alphabetic character Y = Yes N = No	System-generated if previously entered on the Property Description (CMC2) screen, illustrated and described under <b>Property Description</b> (CMC2) Screen, or URAR Page 1 (CMUR) screen; illustrated and described under URAR Page 1 (CMUR) Screen, maybe modified.
Decline Acquisition	1 alphabetic character Y = Yes N = No	<b>[REQUIRED]</b> if Airport Zone = <i>Y</i> . Enter <i>Y</i> or <i>N</i> to indicate whether or not the Airport Authority declined purchase of the property.

Table 3-20 Case Disposition Program (CMC3) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
LBP	1 Alphabetic character Y = Yes N = No U = Unknown	<b>[REQUIRED]</b> Enter the Lead Based Paint status code. An entry of <i>Y</i> (Yes) in this field indicates that the house is know to have lead based paint or defective paint.
		<b>Note:</b> Entry in the <u>LBP</u> field must = Y if the entry in the <u>HOM</u> field = LP (lead paint).
Def Paint	1 alphabetic character Y = Yes N = No	[REQUIRED] System-generated if previously entered on the Property Description (CMC2) screen, illustrated and described under Property Description (CMC2) Screen, or URAR Page 1 (CMUR) screen; illustrated and described under URAR Page 1 (CMUR) Screen, may be modified.
		Note: If the entry in this field is:  N (No) or blank, the entry in the  Treat Amount field must be 0.  Y (Yes), the entry in the Treat  Amount field must be greater than 0.
Treat Amount	6 numeric characters (whole dollars only)	<b>[REQUIRED]</b> If the <u>Defective Paint</u> data field = $Y$ , enter the estimated amount to treat the defective paint condition.
		Note: If the entry in the <u>Def Paint</u> field is:  N (No) or blank, the entry in the <u>Treat Amount</u> field must be 0.  Y (Yes), the entry in the <u>Treat</u> Amount field must be greater than 0.
Hist District	1 alphabetic character Y = Yes N = No	System-generated if previously entered on the Property Description (CMC2) screen, illustrated and described under Property Description (CMC2) Screen, or URAR Page 1 (CMUR) screen; illustrated and described under URAR Page 1 (CMUR) Screen, maybe modified.
National Rgstr	1 alphabetic character Y = Yes N = No	System-generated if previously entered on the Property Description (CMC2) screen, illustrated and described under <b>Property Description</b> (CMC2) Screen, or URAR Page 1 (CMUR) screen; illustrated and described under URAR Page 1 (CMUR) Screen, may be modified.
15 Day Rls	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> to show that the property allows a release from a 15-day block; enter <i>N</i> if it does not. The default response is <i>Y</i> . This field is used to delay marketing homes that may be leased to organizations that help the homeless.
Subj Occupancy	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> or <i>N</i> to indicate whether or not the property is being sold subject to occupancy.

Table 3-20 Case Disposition Program (CMC3) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
203K	1 alphabetic character Y = Yes N = No	<b>[REQUIRED]</b> If $HOM$ Code is $N$ (No) enter $Y$ (Yes) or $N$ (No) to indicate whether or not the property applies to a 203K. The default response is $N$ (No). The field will be blanked out if the HOM code is not equal to $N$ (No). In the add, copy, and modify modes, a DP for 203K cases can be created with a list price of \$1.00; only if the Special Sales code is 203K and the Sales Type is $DR$ (Direct Sale).
Disp Prog Number	N/A	System-generated from the <u>Disp Prog Num</u> key field; display only. This data field reflects the <i>actual DP</i> being worked and should match the DP number in the <u>Disp Prog Num</u> key field, except in the <i>copy</i> mode.  If this number <i>does not match</i> and is not the DP number desired, press the < <b>TAB&gt;</b> key to return to the <u>Disp Prog Num</u> Key Line field. Enter the number of the DP to be accessed, and press the < <b>F2&gt;</b> key.  When using the <i>copy</i> option mode, this field reflects the new DP being created.  Note: The only time the numbers displayed in the <u>Disp Prog Number</u> field and the <u>Disp Prog Number</u> Key Line field will differ is in the copy mode.
* Sales Type	2 alphabetic characters	[REQUIRED] If HOM Code is N (No), either enter the Disposition Program sales type code, or enter? and press the <enter> key for the Lookup screen. This data field should be blank if the case is HOM.  Note: Direct Sale is only used when properties are offered to Government Agencies, Non-Profits, Officer-Next-door, Teacher-Next-door, and Tenants prior to public sale.</enter>

Table 3-20 Case Disposition Program (CMC3) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION	
GOTO Sales Incentives	1 alphabetic character <b>X</b>	Enter <b>X</b> to designate which sales incentives are offered for this property.	
		Result: The system displays the Disp Prog Sales Incentive (CMSI) screen. Placing an X in the Return field on the Disp Prog Sales Incentive (CMSI) screen returns the user to the Case Disposition Program (CMC3) screen in the modify (MCMC3) mode. Refer to the Disposition Program Sales Incentive (CMSI) GOTO Screen section for details.  Note: Only one GOTO option can be selected at a time. If an X is entered in the GOTO Repairs field, no entry is allowed in this field.	
GOTO Repairs	1 alphabetic character <b>X</b>	Enter <b>X</b> to view or add repairs recommended for the property.	
		Result: The system displays the Repairs Required (CMRP) screen. Entering an X in the Return field on the Repairs Required (CMRP) screen returns the user to the Case Disposition Program (CMC3) screen in the modify (MCMC3) mode. Refer to the Repairs Required (CMRP) GOTO Screen section for details.  Note: Only one GOTO option can be selected at a time. If an X is entered in the GOTO Sales Incentive field, no entry is allowed in this field.	
Repair Amount	N/A	If repairs have been recommended with a C or R on the Repairs Required (CMRP) GOTO screen the system generates the total amount; display only. Refer to the <b>Repairs Required (CMRP) GOTO Screen</b> section for details.	
RAL Amount	N/A	System-generated from the Repairs Required (CMRP) screen, illustrated and described under Repairs Required (CMRP) GOTO Screen, if any repairs have been recommended by the RAL (repair authorization letter); display only.	

Table 3-20 Case Disposition Program (CMC3) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
List Price	11 numeric characters (Including formatting characters as necessary)	<ul> <li>[REQUIRED] If HOM Code is N (No), enter the proposed list price. If the Special Sale Code entry is ACA:</li> <li>And the Appraised Value is greater than \$25,000, the entry in this field must equal the most recent Appraised Value</li> <li>And the Appraised Value is greater than \$50,000, the Discount Amount will equal the Appraised Value minus the 50% discount.</li> <li>If the Appraised Value is less than or equal to \$25,000, the system sets the List Price and the Discount Price to \$1.00 and the Discount Percent to 0.0.</li> </ul>
		If the <u>Special Sale Code</u> entry is <i>GNP</i> , the system generates the <u>Discount Price</u> and <u>List Price</u> as \$1.00 and the <u>Discount Percent</u> as 0.0.
		If the <u>Special Sale Code</u> entry is 203K, the system generates a <u>List Price</u> and <u>Discount Price</u> of \$1.00. System-generated; for the first disposition program that meets the following criteria:
		<ul> <li>Has a List Price</li> <li>Is not HOM</li> <li>List Price is not less than the most recent As Is Value (Appraised Value)</li> </ul>
Earnst Money	6 numeric characters (Including formatting characters as necessary)	Enter the earnest money deposit amount for cases with a <u>DP Type</u> equal to IC (Insured with Conditions).
Escrow Amt	7 numeric characters (whole dollars only) (Including formatting characters as necessary)	<ul> <li>[REQUIRED] If DP Sales Type = IE (Insured with Escrow) enter the repair(s) escrow amount if either:</li> <li>The entry in the <u>Sales Type</u> field is DR (Direct Sale) and the Insurable flag is set to Y (Yes)</li> <li>The Program Type is AU (Auction) and the Insurable flag is Y (Yes)</li> </ul>
Alt List Price	11 numeric characters (Including formatting characters as necessary)	<b>[REQUIRED]</b> If DP sales type = $IE$ (Insured with Escrow), enter the alternative list price.
Alt Earnst Money	11 numeric characters (Including formatting characters as necessary)	If the DP type is <i>IC</i> (Insured with Condition), enter the alternative earnest money deposit required amount for cases with a DP.
Raze	1 alphabetic character Y = Yes N = No	<b>[REQUIRED]</b> If DP Sales Type = $UI$ (Uninsured), enter $Y$ or $N$ to indicate whether or not the property should be razed. The default response is $N$ .

Table 3-20 Case Disposition Program (CMC3) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Cost	6 numeric characters (Including formatting characters as necessary)	Enter the estimated cost to raze the property.	
*Auction Group	2 numeric characters	[REQUIRED] If DP Sales Type = AU (Auction), enter auction group code, or enter? and press the <enter> key for the Lookup screen.</enter>	
		Note: The system will check the Auction Date before allowing a case to be added to the Auction group. The Auction date must be greater than the current system date.	
Insurable	1 alphabetic character Y = Yes N = No	<b>[REQUIRED]</b> If DP Sales Type = $AU$ (Auction) or $DR$ (Direct Sale) enter <b>Y</b> or <b>N</b> to indicate whether or not the property is eligible for FHA mortgage insurance.	
*Bulk Number	2 numeric characters	[REQUIRED] If DP Sales Type = BU (Bulk Sale) either enter the bulk number being assigning, or enter? and press the <b>ENTER</b> > key for the Lookup screen.	
*Bulk Package Number	2 numeric characters	[REQUIRED] Enter the bulk package number code or enter? and press the <enter> key for the Lookup table.</enter>	
		System-generated if DP Sales Type = $BU$ (Bulk Sale), and if the Lookup screen was used to select the bulk number.	
Appraised Value	N/A	System-generated; entry denotes the appraised value of the property. This field is protected from updates. If the property is Held Off the Market, this field will not display.	
Discount Percent	4 numeric characters example: 10.5	[REQUIRED] If DP Sales Type = DR (Direct Sale), enter the discount percent (include partial percentages). If only the <u>Discount Price</u> data field has been entered, the Discount Percent is calculated by the system.	
		Note: If the <u>Special Sale Code</u> is ACA, the entry in this field will equal the <u>Discount</u> <u>Amount</u> divided by the <u>List Price</u> multiplied by 100.	
		Note: If the DP is not an ACA case or a \$1 home sale (ACA or GNP), the only discount percents allowed for direct sales are 10%, 15%, 30%, or 50%.	
		Note: If the <u>Discount Percent</u> data field is entered, the system will always calculate the discount price, even if a value is entered in the <u>Discount Price</u> field.	

Table 3-20 Case Disposition Program (CMC3) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Discount Price	7 numeric characters (whole dollars only)	[REQUIRED] If DP Sales Type = DR (Direct Sale), enter the discount price. If the <u>Discount Percent</u> field has been entered, the discount price will be calculated by the system.
		Note: If the Special Sale Code is ACA, the entry in this field will equal the List Price minus the Discount Amount.  Note: If the Discount Percent data field is entered, the system will always calculate the discount price, even if a value is entered in the Discount Price field.
Opt	1 alphabetic character A = Add D = Delete	To add an advertising code, enter <b>A</b> . The screen allows space for five advertising codes. If more space is required, press the <b>ENTER</b> > key to commit the screen with the first five codes. To enter the additional codes, return to the screen in the <i>modify</i> option mode and add the remaining codes. To delete an advertising code, enter <i>D</i> . <b>Note</b> : If A (Add) is entered in this field, an advertising code must be entered in the <u>Ad Code</u> field.
*Ad Code	2 alphanumeric characters	Either enter the ad code, or enter? and press the <enter> key for the Lookup screen.  Note: Multiple advertising codes can be entered, one at a time, in these fields.  Note: Multiple advertising codes are allowed.  When all the Ad Code fields on this screen are filled, enter the highest ad code in the Advtsng Code field and press the  <enter> key to re-display the screen.  The code entered in the Advtsng Code field displays in the left-most Ad Code field and the Ad Code fields to the right will be blank to allow entry of additional codes.</enter></enter>

Table 3-20 Case Disposition Program (CMC3) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Ready To List	N/A	<ul> <li>System-generated:</li> <li>If the HOM Code field is N (not held off market), the system defaults the Ready to List field to Y which moves the case to step 5 (once it has been approved). This field may be modified if the HOM code is N. Type N in this field to move the case to step 4 Repairs Required once it has been approved.</li> <li>If the HOM Code is anything other than N, the system defaults the Ready to List field to N and the field may not be modified.</li> </ul>	
Accept At Previous List	1 alphabetic character Y = Yes N = No	<ul> <li>Enter Y or N to indicate whether or not the property can accept the previous list price while it is in the process of being re-listed.</li> <li>The field may be set to Y (Yes) only if the case has more than 1 DP, has been listed previously and has a Ready to List value equal to Y.</li> <li>In the add, copy, and modify modes, the field can be set to Y (Yes) if the Sales Type tied to the DP is AU (Auction) and the previous DP is not held off the market.</li> <li>If Sales Type is DR (Direct Sale), the field will be set to N and protected.</li> <li>If the HOM Code is not equal to N, the field will default to N and be protected</li> <li>If the entry in this field is Y (Yes) and the entry in the Ready to List field is Y (Yes), the Pending flag is set to Y (Yes) and the case is moved to step 6.</li> <li>The entry in this field is set to N (No):</li> <li>In the add and modify modes, if the disposition program has a List Date later than the current Property List Date, the entry in this field is set to N (No).</li> <li>If the DP Type is DR (Direct Sale), this field is set to N (No) and is protected.</li> <li>In the add, copy, and modify modes, if the Sales Type tied to the disposition program is AU (Auction) and the previous DP is held off the market.</li> <li>Note: The prior disposition date must have a list</li> </ul>	
		date earlier than the current system date.	

Table 3-20 Case Disposition Program (CMC3) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Special Sale Code	4 alphanumeric characters	Enter the special sale code, if needed, using guidelines determined by the HOC.	
		Note: If the DP being entered for a direct sale is for an ACA case, the entry in this field must be ACA	
		<b>Note</b> : If the DP being entered for a direct sale is for a \$1 home, the entry in this field must be GNP or ACA.	
		<b>Note</b> : This field is automatically updated when the disposition program is approved.	
GOTO Remarks	1 alphabetic character <b>X</b>	Enter <b>X</b> to review or add remarks or comments about a property or case.	
		<b>Result:</b> The system displays the Property Remark (CMPR) GOTO screen. Refer to the <b>Property Remark (CMPR) GOTO</b> Screen section.	
Preparing Logon ID	N/A	System-generated from the Logon ID of the individual who prepares the DP for approval; display only.	
Ready For Approval	8 alphanumeric	[REQUIRED] before DP can be approved.	
Date	characters	System-generated with the current system date, but may be modified. Delete the entry in this field	
	Format: mm/dd/yy	(make the field blank) if the DP is not ready for approval yet.	
		Note: The DP cannot receive final approval until the date is entered in this field.	
Approving Logon ID	N/A	System-generated in the <i>review/approve</i> option mode <b>only</b>	
Approve	1 alphabetic character Y = Yes N = No	[REQUIRED] In the $review/approve$ mode, enter $Y$ (Yes) to approve the disposition.	
		Note: If the case is in step 1 and the disposition program is held off the market, the <u>Appraisal Required</u> flag must be set to N	
		(No), before the case disposition program can be approved.	
Approval Date	N/A	System-generated in the <i>review/approve</i> option mode <b>only</b> .	

Table 3-20 Case Disposition Program (CMC3) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
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To commit the disposition for this property, press the **ENTER**> key.

**Result:** The system displays the successful completion message and:

- displays the Disp Prog Sales Incentives (CMSI) screen, illustrated and described under **Disposition Program Sales Incentive (CMSI) GOTO Screen**, if an X is entered in the GOTO Sales Incentives field.
- displays the Repairs Required (CMRP) screen, illustrated and described under **Repairs Required (CMRP) GOTO Screen**, if an X is entered in the <u>GOTO Repairs</u> field
- displays the Property Remark (CMPR) GOTO screen, illustrated and described under **Property Remark (CMPR) GOTO Screen,** if an X is entered in the <u>GOTO Remarks</u> field.
- re-displays the screen with the entry in the <u>Advtsng Code</u> field shown as the entry in the first <u>Ad Code</u> field if more than five (5) advertising codes have been entered for the selected case

**Note**: Once the successful completion message displays, press the **<ENTER>** key again to clear any message and before attempting to:

- enter a disposition for another property in the SAMS active property inventory
- exit this screen

**Note**: If incorrect data input by the user is detected by SAMS, the system automatically replaces the incorrect value and provides an informational message to alert the user that the entry was changed. If an error message displays, make the necessary corrections and press the <**ENTER**> key again to clear the error message.

# Disposition Program Sales Incentive (CMSI) GOTO Screen

The Disp Prog Sales Incentive (CMSI) GOTO screen, illustrated in Figure 3-25, allows authorized HOC Area (M&M) staff to maintain sales incentives for properties while designing a disposition program (DP) for a case using the **summary maintenance** mode.

- If Headquarters created Sales Incentives through the HUD Sales Incentives (SMSI) screen, illustrated and described under HUD Sales Incentives (SMSI) Screen in Chapter 2 Global Definitions, that apply to all cases within a contract area, automatic records will be created when a disposition program is entered. If the case is Held Off the Market, incentives are not added automatically and cannot be entered.
- Automatic incentives can be viewed on the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen.
- Sales Incentives can be added to a case until the case is listed for sale

### Before You Begin

Gather this information before using the Disp Prog Sales Incentive (CMSI) screen:

- A valid case number
- The disposition program number associated with the case

### Note

The list of sales incentives is provided by the system.

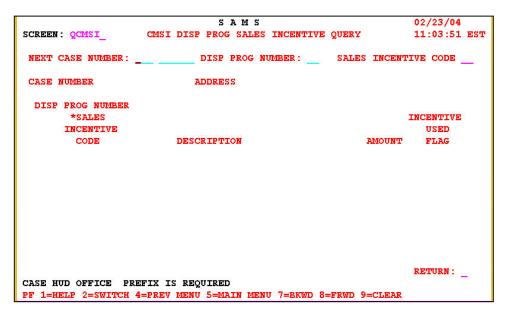


Figure 3-25 Disp Prog Sales Incentive (QCMSI) Query Screen

When entering into the Disp Prog Sales Incentive (CMSI) screen as a GOTO option from the Case Disposition Program (CMC3) screen, the screen is displayed in the **summary maintenance** (*S*) option mode. Refer to Case Disposition Program (CMC3) Screen for an illustration and detailed description of the Case Disposition Program (CMC3) screen.

On the Disp Prog Sales Incentive (CMSI) screen:

- To *locate* (*query*) information previously entered for sales incentives for a disposition program, M&M, HOC, and HQ users, enter *QCMSI* in the <u>Screen</u> field and press the <**F2>** key.
- To *modify* sales incentive information after a Sales Offer has been entered for the case, M&M users enter *MCMSI* in the <u>Screen</u> field and press the <F2> key, or enter an *X* in the <u>GOTO Incentives</u> router field on the Offer Acceptance (CMOA) screen, illustrated and described under **Offer Acceptance (CMOA) Screen**, and press the <ENTER> key. The Incentive Used Flag must be updated before the HUD-1 Form can be entered. The *modify* mode allows M&M users to update the <u>Incentive Used Flag</u> field once a Sales Offer has been entered for the case.
- To *add/delete* (*summary* mode) sales incentive information for a disposition program, M&M users enter *SCMSI* in the <u>Screen</u> field and press the <**F2**> key. Incentives may be added to a case until the case is listed for sale.

Procedure Table Follow the instructions in Table 3-21 Disp Prog Sales Incentive (CMSI) Procedure Table to add, modify, or delete sales incentives for a case disposition program:

Table 3-21 Disp Prog Sales Incentive (CMSI) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] When accessing this screen using the Expert mode. System-generated; when this screen is accessed from the Case Disposition Program (CMC3) screen; illustrated and described under Case Disposition Program (CMC3) Screen by entering an X in the GOTO Sales Incentives field.
Disp Prog Number	2 numeric characters	[REQUIRED] When accessing this screen using the Expert mode. This field may be modified to search for the sales incentives recorded under another DP number.  System-generated; when this screen is accessed from the Case Disposition Program (CMC3) screen; illustrated and described under Case  Disposition Program (CMC3) Screen by entering
Sales Incentive Code	2 alphabetic characters	an X in the GOTO Sales Incentives field.  This key field is used to determine if a specific sales incentive has been previously recorded for the case number/DP number combination. Codes with values equal to or greater than the code entered in this data field are shown at the bottom of the screen. To view all sales incentives listed for a case, leave this field blank. In modify mode, the sales incentive entered in this field can be used:  • if the list date for the current DP is less than or equal to the expiration date of the sales incentive code  • if the preliminary offer acceptance date is less than or equal to the expiration date of the sales incentive code  Note: Refer to the HUD Sales Incentives (SMSI) screen, illustrated and described under HUD Sales Incentives (SMSI) Screen in Chapter 2 – Global Definitions, for details on viewing and maintaining Sales Incentive code information.

*If modifying any of the system-generated key data fields above, press the* **<F2>** *key.* 

**Result:** The system retrieves and displays the available values of the fields identified here.

Table 3-21 Disp Prog Sales Incentive (CMSI) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Case Number	N/A	System-generated from the Case Disposition Program (CMC3) screen; illustrated and described under Case Disposition Program (CMC3) Screen. Display only.
Address	N/A	System-generated from the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen; display only.
Disp Prog Number	N/A	System-generated from the <u>Disp Prog Number</u> key field; display only.
Opt	1 alphabetic character A = Add D = Delete	Enter A to add a sales incentive, or D to delete a sales incentive.  Note: Sales incentives cannot be added or
		deleted for cases in a step greater than 6.
*Sales Incentive Code	2 alphabetic characters	[REQUIRED] In the <i>add</i> mode either enter the sales incentive code, or enter? and press the <enter> key to display a list of Sales Incentive codes available for the user's contract area.</enter>
		System-generated; in the <b>query</b> , <b>modify</b> , and <b>summary</b> modes based on the entry in the Case Number field.
[Sales Incentive] Description	N/A	System-generated based on the entry in the <u>Sales</u> <u>Incentive Code</u> field; display only.
[Sales Incentive] Amount	9 numeric characters	Enter the total dollar amount of the sales incentive.
		System-generated; based on the provisions of the HUD Sales Incentive. This field is protected from updates until the case is in step 8 or 9.

Table 3-21 Disp Prog Sales Incentive (CMSI) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Incentive Used Flag	1 alphabetic character Y=Yes N=No	<ul> <li>The Sales Incentive Used Flag is initially set to blank until the case is in step 8 or step 9. The entry in this field changes to: <ul> <li>Y (Yes), if the List Date is less than or equal to the expiration date of the sales incentive code (based on the HUD Sales Incentive table)</li> <li>Y (Yes) if the Preliminary Offer Acceptance Date (on the Sales Contract History table) is less than or equal to the expiration date of the sales incentive code</li> <li>N (No) if the List Date is greater than the expiration date of the sales incentive</li> <li>N (No) if the Preliminary Offer Acceptance Date is greater than the expiration date of the sales incentive.</li> </ul> </li> <li>Note: Entry is allowed in this field only in the modify mode.</li> <li>Note: If a sales incentive exists for a case, this field must be updated (only in the modify mode) before the HUD-1 information can be entered on the Case Definition (CMC1) screen, illustrated and described under</li> </ul>
Return	1 alphabetic character X	Enter X to return to the:  Offer Acceptance (CMOA) screen, if this screen was accessed through the GOTO Incentives router on the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen  Case Disposition Program (CMC3) screen, if this screen was accessed through the GOTO Sales Incentives router on the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen.

Table 3-21 Disp Prog Sales Incentive (CMSI) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION

To commit the addition, modification, or deletion of the sales incentive information, press the **<ENTER>** key.

**Result:** The system displays the successful completion message and:

- In the modify mode, updates the case record with the changes entered
- In the summary maintenance add mode, links the sales incentive to the case
- In the summary maintenance delete mode, removes the sales incentive from the case
- Displays the Offer Acceptance (CMOA) screen, illustrated and described under **Offer Acceptance (CMOA) Screen**, if an X is entered in the <u>Return field</u> and this screen was accessed from the Offer Acceptance (CMOA) screen.
- Displays the Case Disposition (CMC3) screen, illustrated and described under **Case Disposition Program (CMC3) Screen**, if an X is entered in the <u>Return</u> field and this screen was accessed from the Case Disposition (CMC3) screen.

Note: Once the successful completion message displays, press the **<ENTER>** key again to clear any message and before attempting to:

- enter additional sales incentives
- delete sales incentives
- modify existing sales incentives
- exit this screen.

Disposition Program Approval (CMDA) Screen The Disposition Program Approval (CMDA) data screen, illustrated in Figure 3-26, belongs to the Determine Method to Dispose of Property Case Management task that identifies, captures and records data that identify the method to be used to dispose of the property. More specifically, this data screen allows authorized HOC Area (M&M) supervisors to identify the properties or cases that have an established disposition program (DP) and are ready for approval. Only authorized HOC Area (M&M) supervisors can approve the DP for a property or case using the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen, in the review/approve option mode. Approval moves a case to step 4 (Repairs Required), step 5 (Ready to List), or step 3 if it is HOM or a direct sale.

A case can be approved by either using the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen, directly or accessing the Case Disposition Program (CMC3) screen through the query option mode on the Disposition Program Approval (QCMDA) screen.

If the review for approval is for a single case and the case number is known, the direct access method or expert mode to the Case Disposition Program (CMC3) screen should be used. If the Case Disposition Program (CMC3) screen is used in the **review/approve** option mode, the screen will enable the user to enter and approve additional cases or move on to a new task.

If the review for approval is for several cases or the case numbers are not known, use the Disposition Program Approval (CMDA) screen method to view more information. This screen will list all cases that are available to select with a solid Ready for Approval Date. Select the case to be approved by entering an X next to them and under the <u>Sel</u> column. If using the Disposition Program Approval (CMDA) screen, the system returns to the Disposition Program Approval (CMDA) after every finished approval via the Case Disposition Program (CMC3) screen for the selected cases. This procedure acts like a revolving door in that it will return to the Case Disposition Program (CMC3) screen when the **<ENTER>** key is pressed.

# Before You Begin

Gather this information before using the Disposition Program Approval (CMDA) screen:

- Case ready for approval in step 1 through 6
- Case file for the property
- Disposition Program and History (CMC3SD01) Report, described and illustrated under Disposition Program and History (CMC3SD01) Report in Chapter 11 – SAMS Reports

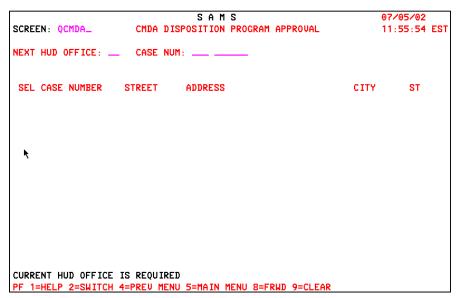


Figure 3-26 Disposition Program Approval (QCMDA) Screen

### Data Screen Options

On the Disposition Program Approval (CMDA) screen:

• To **locate** (**query**) a case, enter *QCMDA* in the <u>Screen</u> field and press the <**F2>** key.

### Procedure Table

Follow the instructions in Table 3-22 Disposition Program Approval (CMDA) Procedure Table to locate (query) or find a case and move to the Case Disposition Program (CMC3) screen, illustrated and described under **Case Disposition Program** (CMC3) Screen, with a case that is ready for review/approval:

### Reminder

A DP can be accessed for approval either by using this screen or directly from the Case Disposition Program (CMC3) screen, illustrated and described under **Case Disposition Program (CMC3) Screen**, using the review/approve option mode.

Table 3-22 Disposition Program Approval (CMDA) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next HUD Office	N/A	System-generated; display only.
Case Num	9 numeric characters	<b>[REQUIRED]</b> Enter the HUD office prefix or the complete case number in this key field to search for a specific case number.
<i>Press the <enter></enter></i> key.		
<b>Result:</b> The system retriev	es and displays the availal	ble values of the fields identified here.
Sel	1 alphabetic character X	Enter X next to the case number(s) to review or approve.  Selection can be verified by confirming that the address matches the address for the case being located (queried).  Result: The system displays the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen, in the review/approve option mode. The case is then ready for review and approval.
Case Number	N/A	System-generated; display only.
Street Address	N/A	System-generated from the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen; display only.
City	N/A	System-generated from the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen; display only.

Table 3-22 Disposition Program Approval (CMDA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
State	N/A	System-generated from the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen; display only.

To approve the disposition of the property selected, press the **<ENTER>** key.

**Result:** The system displays an appropriate error message or the Case Disposition Program (CMC3) screen, illustrated and described under **Case Disposition Program (CMC3) Screen**, with selected case displayed in the **Review/Approve** mode.

# Case Reanalysis (CMWR) Screen

The Case Reanalysis (CMWR) data screen, illustrated in Figure 3-27, belongs to the Determine Method to Dispose of Property Case Management task that identifies, captures and records data that identify the method to be used to dispose of the property. More specifically, this data screen allows authorized HOC Area (M&M) staff to move a case back to step 2 from step 3, 4, 5, 6, or 7, in order to reanalyze the Disposition Program (DP).

### **Note**

If a case has a future list in process, an information message displays informing the user that the future list date must be deleted and the associated disposition program will be cancelled.

The current sales incentives are updated based on the current step. If the case is reanalyzed in:

- Steps 3 through 5, then the sales incentive is deleted for the current disposition program.
- Steps 6 or 7, the <u>Incentive Used Flag</u> is set to *N* (No) on all incentives for the current disposition program.

In addition, if a case is reanalyzed using the *reanalysis* mode of this screen, the case is automatically returned to step 2.

### **Note**

If the case needs to be reanalyzed and is in steps 3, 4, 5, or 6, the user can reanalyze it creating a new DP using the Case Disposition Program (CMC3) screen, illustrated and described under **Case Disposition Program (CMC3) Screen**, copy option without using the Case Reanalysis (CMWR) screen.

The SAMS Case Reanalysis (CMWR) screen is used if either of these is true:

- The need exists to quickly pull a case off the market (weather or vandalism has intervened to alter the property from a marketable status)
- The office contains a sales section that monitors cases to prevent them from exceeding step parameters and then moves cases to step 2 for reanalysis.

### Note

Other situations may arise that indicate use of the Case Reanalysis (CMWR) screen.

# Before You Begin

Gather this information before using the Case Reanalysis (CMWR) screen:

a valid case number

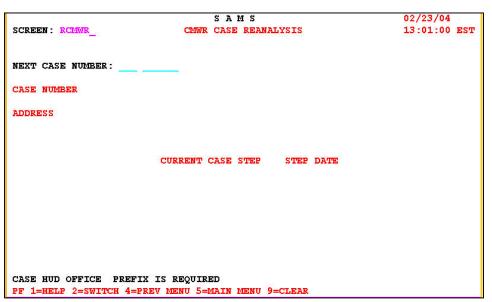


Figure 3-27 Case Reanalysis (RCMWR) Screen

On the Case Reanalysis (CMWR) screen:

• To select a case to move to step 2 for *reanalysis*, enter *RCMWR* in the <u>Screen</u> field and press the **<F2>** key.

### **Note**

If a case in step 7 is reanalyzed, the active  $\underline{\text{Bid Receipt}}$  number is modified, the  $\underline{\text{Status}}$  field is set to C (Cancelled), the  $\underline{\text{Accepted Flag}}$  for all purchasers tied to the active  $\underline{\text{Bid Receipt}}$  number is set to N (No), and the  $\underline{\text{Offer}}$   $\underline{\text{Cancel Date}}$  is changed to reflect the date the case was reanalyzed.

### Procedure Table

Follow the instructions in Table 3-23 Case Reanalysis (CMWR) Procedure Table to have the system move a case back to step 2.

### Note

There are no fields for data entry. Entering the case number and committing this screen, automatically moves the case back to step 2.

Table 3-23 Case Reanalysis (CMWR) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Next Case Number	9 numeric characters	[REQUIRED] Enter the Case Number.	
		Note: When a new case number is entered in this field, the user is prompted to either press the <enter> key to process the current case displayed or press the <f2> key to switch to the new case number</f2></enter>	
Press the $<$ F2 $>$ key.			
Result: The system retri	eves and displays the availd	able values of the fields identified here.	
Case Number	N/A	System-generated based on the entry in the Next Case Number field; display only.	
Address	N/A	System-generated based on the entry in the Next Case Number field; display only.	
Current Case Step	N/A	System-generated based on the entry in the Next Case Number field; display only.	

Table 3-23 Case Reanalysis (CMWR) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Step Date	N/A	System-generated based on the entry in the Next
		<u>Case Number field</u> ; display only.

To commit the reanalysis of this case or property and move the case back to step 2, press the **<ENTER>** key.

**Result:** The system displays an appropriate error message or the successful completion message. If a future list is pending for the case, the system displays a message advising the user that a future list exists and must be deleted before reanalyzing the case.

Note: Once the successful completion message displays, press the **<ENTER>** key again to clear any message and before attempting to:

- exit this screen, or
- reanalyze another case or property.

# Transfer Contract Assignment (CMTK) Screen

The Transfer Contract Assignment (CMTK) data screen, illustrated in Figure 3-28, is part of the Reassign Property to different Property Manager task that identifies, captures, and records data that identify the reassignment of one or more properties to a different property manager. This data screen allows authorized HOC Area (M&M) staff to transfer the responsibility for all cases associated with a specific PM contract to a different existing PM contract.

# Before You Begin

Gather this information before using the Transfer Contract Assignment (CMTK) screen:

- PM contract numbers
- PM NAIDs

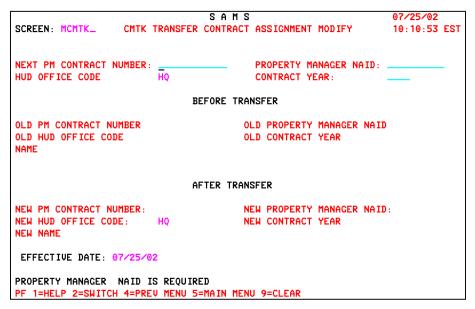


Figure 3-28 Transfer Contract Assignment (MCMTK) Modify Screen

# Data Screen Options

On the Transfer Contract Assignment (CMTK) screen:

• To *modify* a contract assignment, enter *MCMTK* in the <u>Screen</u> field and press the <**F**2> key.

Procedure Table Follow the instructions in Table 3-24 Transfer Contract Assignment (CMTK) Procedure Table to modify or transfer a contract assignment:

Table 3-24 Transfer Contract Assignment (CMTK) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next PM Contract Number	12 alphanumeric characters	[REQUIRED] Enter the PM contract number.
Property Manager NAID	10 alphanumeric characters	[REQUIRED] Enter the PM NAID.
HUD Office Code	N/A	System-generated; display only.
Contract Year	4 numeric characters Format: CCYY	[REQUIRED] Enter the Contract Year.
Press the $<$ <b>F2</b> $>$ key.		
Result: The system retrie	eves and displays the availa	able values of the fields identified here.
		FRANSFER
Old PM Contract	N/A	System-generated PM contract number based on
Number		the selection criteria entered; display only.
Old Property Manager NAID	N/A	System-generated based on the selection criteria
	27/4	entered; display only.
Old HUD Office Code	N/A	System-generated based on the selection criteria entered; display only.
Old Contract Year	N/A	System-generated based on the selection criteria
		entered; display only.
Name	N/A	System-generated based on the selection criteria
		entered; display only.
	AFTER T	RANSFER
New PM Contract	12 alphanumeric	[REQUIRED] Enter the new PM contract number.
Number	characters	
New Property Manager	10 alphanumeric	[REQUIRED] Enter the New PM NAID.
NAID	characters	
New HUD Office Code	N/A	System-generated; display only.
New Contract Year	N/A	System-generated; display only.
New Name	N/A	System-generated; display only.

Table 3-24 Transfer Contract Assignment (CMTK) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Effective Date	N/A	System-generated with the current system date;
		may be modified.

To commit the reassignment of cases to a different property manager, press the **<ENTER>** key.

**Result:** The system displays an appropriate error message or the successful completion message. **Note:** Once the successful completion message displays, press the **<ENTER>** key again to clear any message before attempting to:

- reassign another property manager
- exit this screen

# Ready to List (CMRL) Screen

The Ready to List (CMRL) data screen, illustrated in Figure 3-29, allows authorized HOC Area (M&M) staff to move a case from step 4 (Repairs Required) to step 5 (Ready to List).

Before You Begin Gather this information before using the Ready to List (CMRL) screen:

- the case number for a property that is in step 4
- the case number for a property with a pending DP with a <u>Ready to List</u> flag set to *N* (No), and the Accept at Previous flag set to *Y* (Yes)
- Completed repairs
- Ready to list date

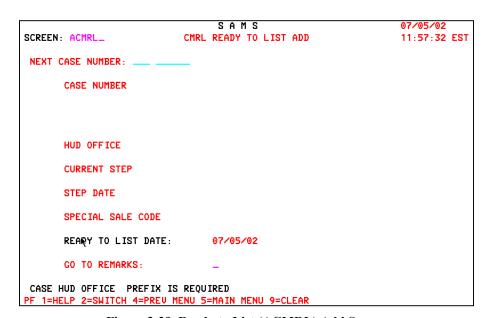


Figure 3-29 Ready to List (ACMRL) Add Screen

On the Ready to List (CMRL) screen:

• To *add* a property that is ready to list, enter *ACMRL* in the <u>Screen</u> field and press the <F2> key.

### **Note**

For a case to be processed on the Ready to List (CMRL) screen, the case must be in step 4.

• To *delete* a property that was made ready to list (moved to step 5 and previously in step 4) and move it back to step 4, enter *DCMRL* in the <u>Screen</u> field and press the **<F2> key**. Only a case that was previously in step 4 can use the delete option mode of the Ready to List (CMRL) screen.

### Note

For a step 5 record to be deleted on the Ready to List (CMRL) screen, the case must be in step 5.

Procedure Table Follow the instructions in Table 3-25 Ready to List (CMRL) Procedure Table to add or identify a property as ready to list:

Table 3-25 Ready to List (CMRL) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the Case Number in this key field to search for and identify which case or
	Format: 999 999999	property is ready to list.
Press the $\langle F2 \rangle$ key.		
Result: The system retrie	eves and displays the availa	ible values of the fields identified here.
Case Number	N/A	System-generated based on the entry in the Next
		Case Number field. In the <i>add</i> or <i>modify</i> mode,
		this field is used to determine which case is being
		updated.
HUD Office	N/A	System-generated based on the case number
		selected, display only.
Current Step	N/A	System-generated based on the case number
		selected, display only.

Table 3-25 Ready to List (CMRL) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Step Date	N/A	System-generated based on the case number selected, display only.
Special Sale Code	N/A	System-generated if a special sale code was entered on the Case Disposition Program (CMC3) screen; illustrated and described under Case Disposition Program (CMC3) Screen. Display only.
Ready to List Date	N/A	System-generated, display only. In <i>add</i> mode, defaults to the current system date and is protected.
GOTO Remarks	1 alphabetic character X	Enter X to add remarks or comments about the property.  Result: The system displays the Property Remark (CMPR) screen. Refer to the Property Remark (CMPR) GOTO Screen section.

Press the **<ENTER>** key.

**Result:** The system displays the successful completion message:

- In the **add** mode, the Ready to List flag for the new disposition program is set to Y (Yes) and the Pending List flag on the table is set to Y (Yes) to indicate that the case is ready to list and needs a List date.
- In the **delete** mode, the <u>Ready to List</u> flag for the new disposition program is set to N (No) and the <u>Pending List</u> flag is set to N (No).
- If an X is entered in the GOTO Remarks field, the system displays the Property Remark (CMPR) screen, illustrated and described under **Property Remark (CMPR) GOTO**Screen.

Note: Once the successful completion message displays, press the **<ENTER>** key again to clear any message and before attempting to:

- identify additional properties that are ready to list in the SAMS active property inventory
- exit this screen

# 3.4 Dispose of Property Case Management Tasks

# Dispose of Property Processing Tasks

The Dispose of Property function identifies, captures, and records data associated with the tasks required to successfully dispose of a property via sale or reconveyance. [Figure to be provided] shows the relationship of these tasks to the flow of a property through the Case management Process. The Case Management tasks included in the Dispose of Property Function are:

Task 1: List Property for Sale (Step 6)

Task 2: Accept Preliminary Offer for Property (Step 7)

Task 3: Record Bids Received

Task 4: Accept Sales Offer/Contract (Step 8)

**Task 5**: Record Sale or Settlement of Property (Step 9)

Task 6: Close/Archive Property (Step 10)

Task 1: List Property for Sale Task (Step 6) The List Property for Sale (Step 6) task identifies, captures, and records data that identify the properties that are ready to be listed for sale within a HUD office. This task allows authorized HOC Area (M&M) staff to move cases with approved Disposition Programs (DP) from step 5 (Ready to List) using any of three List for Sale data screens:

- Use the List for Sale by Step 5 (CML5) data screen, illustrated and described under List for Sale by Step 5 (CML5) Screen, to move cases from step 5
- Use the List for Sale by Special Code (CMLP) screen, illustrated and described under List for Sale by Special Code (CMLP) Screen, to move cases using the special sale code designated by the HOC
- Use the List for Sale by Sales Type (CMLT) screen, illustrated and described under List for Sale by Sales Type (CMLT) Screen, to move cases using the DP sale type that specifies how the property has been offered for sale

Cases may be designated for listing in the future by assigning a future list date on any of the list screens. The case will not move to step 6 (List) until the date indicated in the <u>Future List Date</u> field. The disposition program becomes effective when the Listing Date equals the current system date.

Task 2: Accept Prelimin ary Offer for Property Task (Step 7) The Accept Preliminary Offer for Property (Step 7) task identifies, captures, and records data that identify when a preliminary offer from a prospective buyer has been received for a property. A case is moved to step 7 to indicate preliminary acceptance of a sales offer upon successful entry of the bid data in SAMS. No purchaser information is required. The preliminary acceptance offer is solely intended to move a case from step 6 to step 7 so that the case is removed from a sales listing. The user can bypass this step and go directly to step 8.

Task 3: Record Bids Received Task The Record Bids Received task identifies, captures, and records data that relates how many and what kind of bids have been received for a property. The recording of bids received is solely intended to automate the task of entering data from the bid envelopes and to keep this information in SAMS. This task is not used for direct sale.

Task 4: Accept Sales Offer/Contract Task (Step 8) The Accept Sales Offer/Contract (Step 8) task identifies, captures, and records data that stipulates the terms and tracks the status (active, extended, or canceled) of a sales contract that has been received and accepted by HUD for a property. step 8 is used to record the formal acceptance of a sales offer.

The Lead Based Paint (LBP) Addendum is entered in step 8 whenever purchasers of owner-occupied properties built before 1978 have children under the age of seven years. When applicable, the Lead Based Paint test results and Abatement Plan are recorded.

### **Note**

The user has the option to move a case from step 6 or 7 to step 8, or to move a case from step 3 to step 8 for direct sales.

The user can extend the closing date of a sale and record the reason for an extension in step 8. If the closing date for the sale has been previously extended, the information is displayed by SAMS.

#### Caution

Package Entered) to extend the closing date.

A sale can be canceled with or without a back-up offer. Cancellation reason codes must be specified and forfeited earnest money recorded. The Sales Cancellation screen can be used to cancel sales in step 8 **only**. A canceled case may return to:

- Step 7 (Preliminary Acceptance of Sales Offer) if a back-up offer is available
- Step 5 (Ready to List) to re-advertise the property
- Step 2 (Property Appraisal) for review and preparation of a new disposition program

Task 5: Record Sale or Settlement of Property Task (Step 9) The Record Sale or Settlement of Property (Step 9) task identifies, captures, and records data that stipulate the final or settlement terms that were accepted by HUD through the M&M Contractor at the closing, legal settlement, or final sale of a property. Following the sales closing and the submission of the closing documents to the HOC Area (M&M), the HUD-1 data screens are used to enter information from the HUD-1, Settlement Statement form into SAMS. The entry of this information moves a case to step 9.

- If all screen data edits are passed and monies due HUD have been received and the financial accounts for the case reconcile, the case automatically moves to step 10.
- If errors occur and cannot be resolved, the system has built-in edits that prevent a case from reconciling and moving to step 10. A case may be moved to step 9 only from step 8.

### **Note**

Reconciliation instructions are addressed later in this section.

Task 6: Close/Archive Property Task (Step 10) Close/Archive Property (Step 10) - This task identifies, captures, and records data about a property that has resulted in a final sale (settlement) and where all of the monies due HUD have been received and the financial accounts associated with the property reconcile. When these conditions are met, the property automatically moves to step 10 (Sale Closed and Reconciled). At this point, the case is considered to be closed and is moved to the sold accounting inventory. After there has been no activity for a closed property for the specified period of time, the case is moved from the SAMS database to a storage medium for archival. Refer to Chapter 6 - Archive Process.

# Dispose of Property Processing Screens

This section provides a detail description of the SAMS screens that may be used to perform the Dispose of Property tasks discussed in the previous section.

Data Screens

The following Dispose of Property screens are covered in this section:

•	List for Sale by Sales Type	CMLT
•	List for Sale by Special [Sale] Code	CMLP
•	List for Sale by Step 5	
•	Modify Listing Date	CMML
•	Bids Received Log	CMBR
•	Preliminary Acceptance	CMPA
•	Business Sales Purchaser	
•	Individual Sales Purchaser	CMSP
•	Offer Acceptance	CMOA
•	LBP Abatement Plan	CMLB
•	LBP Test Results Maintenance	CML1
•	Sales Extension Request	CMEC
•	Sales Cancellation	CMSC
•	HUD 1 Page 1	CMH1
•	HUD 1 Page 2	CMH2
•	Purchaser History	CMPU

# List for Sale by Sales Type (CMLT) Screen

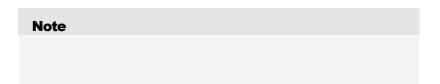
The List for Sale by Sales Type (CMLT) data screen, illustrated in Figure 3-30, allows authorized HOC Area (M&M) staff to move all cases or a specific case grouped by sales type from step 5 (Ready to List) to step 6 (List for Sale).

If a property is reanalyzed before the listing date and must be listed for sale a second time, it cannot be assigned the same listing date the second time. If a case is listed a second time with the same listing date, SAMS displays the error message: Listing already exists for highlighted row(s). Press ENTER to continue. The row(s) displaying the case information are highlighted signifying that those cases need a date other than the one listed in the Listing Date data field.

# Before You Begin

Gather this information before using the List for Sale by Sales Type (CMLT) screen:

• the desired Disposition Program Type (sales type) code



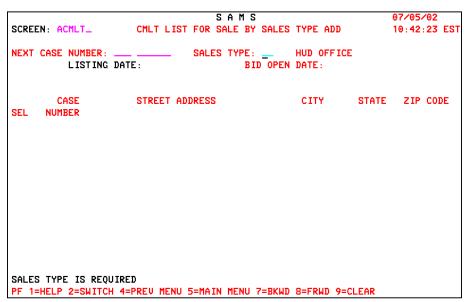


Figure 3-30 List for Sale by Sales Type (ACMLT) Add Screen

On the List for Sale by Sales Type (CMLT) screen:

- To **locate** (**query**) properties that are ready to be listed for sale grouped by sales type, enter *QCMLT* in the <u>Screen</u> field and press the **<F2>** key.
- To *add* properties that are ready to be listed for sale grouped by sales type, enter *ACMLT* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table

Follow the instructions on Table 3-26 List for Sale by Sales Type (CMLT) Procedure Table to list properties for sale grouped by sales type:

Table 3-26 List for Sale by Sales Type (CMLT) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Next Case Number	9 numeric characters	[REQUIRED] Enter the case number for a specific	
Next Case Number	9 numeric characters		
Color Towns	2 almbabatia abanastana	property that is ready to list for sale.	
Sales Type	2 alphabetic characters AU = Auction	[REQUIRED] Enter the DP sales type code	
		entered on the Case Disposition Program (CMC3)	
	BU = Bulk DR = Direct Sale	screen (in the Type data field). Press the <b><f2></f2></b> key	
		to generate the data screen. The Case Disposition	
	IE = Insured with	Program (CMC3) screen is illustrated and	
	Escrow IN = Insured	described under Case Disposition Program	
		(CMC3) Screen.	
HIID OCC - C- 1-	UI = Uninsured	Contain a superior de l'HIID a CC a serie la serie de	
HUD Office Code	N/A	System-generated HUD office code based on the	
T: /: D /	0.11	user's Logon.	
Listing Date	8 alphanumeric	[REQUIRED] Enter the listing date for the case(s)	
	characters	to list for sale. The listing date must be greater than	
	Format: mm/dd/yy	or equal to the current date and cannot be more	
		than 10 days in the future. <u>Listing Date</u> <= current date + 9 calendar days	
		(including Saturday, Sunday, and holidays)	
		(morading Saturday, Sanday, and nondays)	
		<b>Note</b> : The user must enter a new listing date to	
		list additional cases.	
Bid Open Date	8 alphanumeric	System-generated; to accommodate a listing date	
Dia open Daie	characters	change, if applicable. The system calculates the	
	Format: mm/dd/yy	date based on the formula:	
Press the $\langle F2 \rangle$ key.			
Result: The system retri	eves and displays the availa	able values of the fields identified here.	
Sel	1 alphabetic character	[REQUIRED] Enter A next to the case number(s)	
	$\mathbf{A} = Add$	associated with the properties to be listed for sale.	
Case Number	N/A	System-generated based on the entry in the Next	
		<u>Case Number</u> field; display only.	

Table 3-26 List for Sale by Sales Type (CMLT) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Street Address	N/A	System-generated based on the entry in the Next
		Case Number field; display only.
City	N/A	System-generated based on the entry in the Next
		<u>Case Number</u> field; display only.
State	N/A	System-generated based on the entry in the Next
		Case Number field; display only.
Zip Code	N/A	System-generated based on the entry in the Next
		Case Number field; display only.

To place the property displayed in List for Sale status, press the **<ENTER>** key.

**Result:** The System displays an appropriate error message or the successful completion message.

Note: Once the successful completion message displays, press the **<ENTER>** key again to clear any message and before attempting to:

- place another property or case in the SAMS active property inventory as Listed for Sale, or
- exit this screen.

# List for Sale by Special Code (CMLP) Screen

The List for Sale by Special Code (CMLP) data screen, illustrated in Figure 3-31, allows authorized HOC Area (M&M) staff to move all cases or a specific case grouped by special [sale] code from step 5 (Ready to List) to step 6 (List for Sale).

### **Note**

If a property is reanalyzed before the listing date and must be listed for sale a second time, it cannot be assigned the same listing date the second time. If a case is listed a second time with the same listing date, SAMS displays the error message: Listing already exists for highlighted row(s). Press ENTER to continue. The row(s) displaying the case information are highlighted signifying that those cases need a date other than the one listed in the Listing Date data field.

# Before You Begin

Gather the following information before using the List for Sale by Special Code (CMLP) screen:

• the desired special sales code

### Note

Only properties with the same Special Sale Code that are in step 5 will be displayed on this screen.

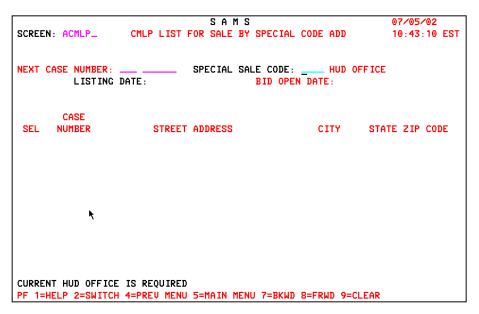


Figure 3-31 List for Sale by Special Code (ACMLP) Add Screen

On the List for Sale by Special Code (CMLP) screen:

- To **locate** (query) properties that are ready to be listed for sale grouped by special (sale) code, enter QCMLP in the Screen field and press the <F2> key.
- To *add* properties that are ready to be listed for sale grouped by special (sale) code, enter ACMLP in the Screen field and press the <F2> key.

Follow the instructions on Table 3-27 List for Sale by Special Code (CMLP) Procedure Table

Procedure Table to list properties for sale grouped by special (sale) code:

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the case number of the
		property to list for sale.
Special Sale Code	4 alphanumeric	[REQUIRED] Enter the Special Sale Code entered
	characters	on in the <u>Special Sale Code</u> field on the Case
		Disposition Program (CMC3) screen, illustrated
		and described under Case Disposition Program
		(CMC3) Screen.

Table 3-27 List for Sale by Special Code (CMLP) Procedure Table

Table 3-27 List for Sale by Special Code (CMLP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office Code	N/A	System-generated HOC Area code based on the
		user's Logon.
Listing Date	8 alphanumeric	[REQUIRED] Enter the listing date for the case(s)
	characters	to list for sale. The listing date must be greater than
	Format: mm/dd/yy	or equal to the current date and cannot be more
		than 10 days in the future.
		<u>Listing Date</u> <= current date + 9 calendar days
		(including Saturday, Sunday, and holidays)
		<b>Note</b> : The user must enter a new listing date to
		list additional cases.
Bid Open Date	8 alphanumeric	System-generated; to accommodate a listing date
	characters	change, if applicable. The system calculates the
	Format: mm/dd/yy	date based on the formula:
		<u>Listing Date</u> + 10 business days.

*Press the* <*F2*> *key.* 

**Result:** The system retrieves and displays the available values of the fields identified here.

Sel	1 alphabetic character	[REQUIRED] Enter A next to the case number(s)
	A = Add	that are to be listed for sale.
Case Number	N/A	System-generated based on the entry in the Next
		Case Number field; display only.
Street Address	N/A	System-generated based on the entry in the Next
		Case Number field; display only.
City	N/A	System-generated based on the entry in the Next
		<u>Case Number</u> field; display only.
State	N/A	System-generated based on the entry in the Next
		Case Number field; display only.
Zip Code	N/A	System-generated based on the entry in the Next
		<u>Case Number</u> field; display only.

*To place the property displayed in List for Sale status, press the <ENTER> key.* 

Result: The system displays an appropriate error message or the successful completion message.

Note: Once the successful completion message displays, press the **<ENTER>** key again to clear any messages and before attempting to:

- place another property or case in the SAMS active property inventory as Listed for Sale, or
- exit this screen.

# List for Sale by Step 5 (CML5) Screen

The List for Sale by Step 5 (CML5) data screen, illustrated in Figure 3-32, allows authorized HOC Area (M&M) staff to move all cases or a specific case from step 5 (Ready to List) to step 6 (List for Sale).

### **Note**

If a property is reanalyzed before the listing date and must be listed for sale a second time, it cannot be assigned the same listing date the second time. If a case is listed a second time with the same listing date, SAMS displays the error message: Listing already exists for highlighted row(s). Press ENTER to continued. The row(s) displaying the case information are highlighted signifying that those cases need a date other than the one listed in the Listing Date field.

# Before You Begin

Gather this information before using the List for Sale by Step 5 (CML5) screen:

• the case number (for specific properties to list for sale)

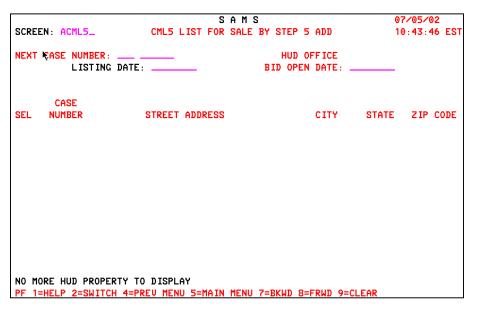


Figure 3-32 List for Sale by Step 5 (ACML5) Add Screen

On the List for Sale by Step 5 (CML5) screen:

- To **locate** (**query**) properties that are ready to be listed for sale, grouped by step 5, enter *QCML5* in the <u>Screen</u> field and press the **<F2>** key.
- To **add** properties that are ready to be listed for sale, grouped by step 5, enter *ACML5* in the <u>Screen</u> field and press the **<F2>** key.

### Procedure Table

Follow the instructions on Table 3-28 List for Sale by Step 5 (CML5) Procedure Table to search for or add properties that are being listed for sale grouped by step 5:

Table 3-28 List for Sale by Step 5 (CML5) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] In the <i>query</i> and <i>add</i> modes, enter the case number of the specific property to be listed for sale.
Press the < <b>F2</b> > key. <b>Result</b> : Depending upon	on the mode	
• In the add	I made the sustant energy the	allowable fields for data entry

	N/A	System-generated HOC Area (M&M) code based
		on the user's Logon.
Listing Date	8 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the listing date for the case(s) to list for sale. The listing date
	Format: mm/dd/yy	must be greater than or equal to the current date
		and cannot be more than 10 days in the future. <u>Listing Date&lt;</u> = current date + 9 calendar days (including Saturday, Sunday, and holidays)
		<b>Note</b> : The user must enter a new listing date to list additional cases.
Bid Open Date		System-generated; to accommodate a listing date
	characters	change, if applicable. The system calculates the
	Format: mm/dd/yy	date based on the formula:
		<u>Listing Date</u> + 10 business days.
Sel	1 alphabetic character <b>A</b> = Add	[REQUIRED] Enter A next to the case number(s) to be listed for sale.

Table 3-28 List for Sale by Step 5 (CML5) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Case Number	N/A	System-generated based on the entry in the Next
		Case Number field; display only.
Street Address	N/A	System-generated based on the entry in the Next
		<u>Case Number</u> field; display only.
City	N/A	System-generated based on the entry in the Next
		<u>Case Number</u> field; display only.
State	N/A	System-generated based on the entry in the Next
		<u>Case Number</u> field; display only.
Zip Code		System-generated based on the entry in the Next
		<u>Case Number</u> field; display only.

To place property displayed in the List for Sale status, press the **<ENTER>** key.

**Result:** System displays an appropriate error message or the successful completion message. Once the successful completion message displays, press the **<ENTER>** key again to clear any message and before attempting to:

- add another property or case in the SAMS active property inventory as List for Sale
- exit this screen

# Modify Listing Date (CMML) Screen

The Modify Listing Date (CMML) data screen, illustrated in Figure 3-33, allows authorized HOC Area (M&M) staff to modify the listing date of the property or set a list date up to ten (10) days in the future (include Saturday, Sunday, and holidays).

Before You Begin Gather this information before using the Modify Listing Date (CMML) screen:

- Case number for case in either step 5 or step 6
- List date modifications

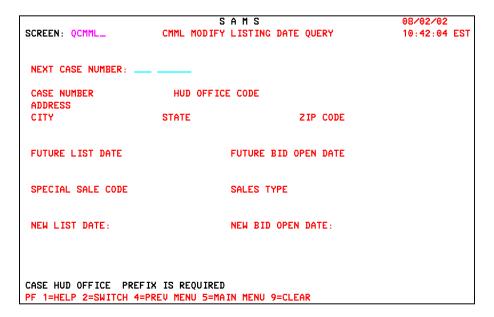


Figure 3-33 Modify Listing Date (QCMML) Query Screen

On the Modify Listing Date (CMML) screen:

- To locate (query) a future listing date that has been entered on the List for Sale by Step 5 (CML5), List for Sale by Special Code (CMLP) and List for Sale by Sales Type (CMLT) screens, enter QCMML in the Screen field and press the <F2> key. These screens are illustrated and described under List for Sale by Step 5 (CML5) Screen, List for Sale by Special Code (CMLP) Screen, and List for Sale by Sales Type (CMLT) Screen, respectively.
- To modify a future listing date for cases in step 5 or step 6 that has been entered on the List for Sale by Step 5 (CML5), List for Sale by Special Code (CMLP) and List for Sale by Sales Type (CMLT) screens, enter MCMML in the Screen field and press the <F2> key. These screens are illustrated and described under List for Sale by Step 5 (CML5) Screen, List for Sale by Special Code (CMLP) Screen, and List for Sale by Sales Type (CMLT) Screen, respectively.

Procedure Table

Follow the instructions on Table 3-29 Modify Listing Date (CMML) Procedure Table to find, add or modify the bids that have been received for a case or property that is for sale:

Table 3-29 Modify Listing Date (CMML) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION		
Next Case Number	9 numeric characters	[REQUIRED] Enter the Case Number.		
Press the <f2> key.</f2>				
<b>Result:</b> The system retr	<b>Result:</b> The system retrieves and displays the available values for the fields identified here.			
Case Number	9 numeric characters	System-generated based upon the entry in the Next		
		Case Number field.		
HUD Office Code	2 alphanumeric	System-generated based upon the user's logon ID.		
	characters	The HOC Area code is displayed.		
Address	N/A	System-generated based on the case selected.		
City	N/A			
		display only.		
State		System-generated based on the case selected;		
		display only.		
Zip Code	N/A	System-generated based on the case selected;		
		display only.		
	N/A			
		display only.		
Future Bid Open Date	N/A			
		display only. The		
Special Sale Code	4 alphanumeric	System-generated based on the case selected;		
	characters	display only.		
Sales Type	2 alphanumeric	System-generated based on the case selected;		
	characters	display only.		

Table 3-29 Modify Listing Date (CMML) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
New List Date	8 numeric characters	[REQUIRED] In the <i>modify</i> mode, enter the new list date. The new list date must be greater than the current date and not greater than ten (10) days in the future (current date plus 10 days).  New List Date< = current date + 9 calendar days (including Saturday, Sunday, and holidays)
New Bid Open Date	10 alphanumeric characters	accommodate a listing date change, if applicable. The system calculates the date based on the formula:  New List Date + 10 business days.  Note: This date must be greater than the current date and greater than or equal to the new list date.  Note: If the Bid Open Date entry falls on Saturday, Sunday, or a holiday, the entry in the New Bid Open Date will be automatically set to the following calendar day.  Note: To modify only the Bid Open Date, a future date must be entered in the New List Date field, allowing the user to then modify the New Bid Open Date.

To commit the modification of the list date that has been entered for a property, press the **<ENTER>** key.

**Result:** The system displays an appropriate error message or the successful completion message. Once the successful completion message displays, press the **<ENTER>** key again to clear any message before attempting to:

- modify this new date
- modify a list date for a different property
- exit this screen

### Bids Received Log (CMBR) Screen

The Bids Received Log (CMBR) data screen, illustrated in Figure 3-34, allows authorized HOC Area (M&M) staff to add or log bids that are received for a property that is for sale but has not had a formal written offer or contract accepted and approved by HUD management. This screen is designed to capture information off of the bid envelope.

#### **Note**

after a bid is received, to identify and review the bids that have been received before the public bid opening. To review a summary of all the bids that have been received for a property, request the Bids Received Log Summary Report (CMBRSS01). Refer to **Chapter 11 - SAMS Reports** for more information on running SAMS reports.

# Before You Begin

Gather this information before using the Bids Received Log (CMBR) screen:

- Bid received unopened envelope from a prospective buyer
- Case number of the property associated with the bid

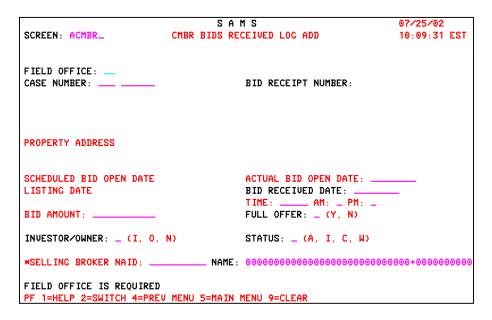


Figure 3-34 Bids Received Log (ACMBR) Add Screen

On the Bids Received Log (CMBR) screen:

- To **locate** (**query**) a bid that has been received, enter *QCMBR* in the <u>Screen</u> field and press the <**F2**> key.
- To **add** a bid that has been received for a case, enter *ACMBR* in the <u>Screen</u> field and press the <**F2**> key.
- To **modify** or correct information about a bid that has been received for a case, enter *MCMBR* in the <u>Screen</u> field and press the **<F2>** key.

#### Procedure Table

Follow the instructions on Table 3-30 Bids Received Log (CMBR) Procedure Table to find, add, or modify the bids that have been received for a case or property that is for sale:

Table 3-30 Bids Received Log (CMBR) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Field Office	2 alphanumeric	System-generated based on the user's Logon ID;
	characters	display only <b>except</b> for Headquarters users. The
		field may be modified by Headquarters users.
-		Enter the desired HUD office code.
Case Number	9 numeric characters	[REQUIRED] Enter the Case Number.
		<b>Note</b> : This designation should be noted on the
		outside of the unopened bid envelope.
Bid Receipt Number	5 numeric characters	[REQUIRED] in the <i>query</i> and <i>modify</i> modes.
		and The default value is 1
D		case. The default value is 1.
Press the $\langle F2 \rangle$ key.		
Dosulte The system nothi	mas and displays the quaile	able values of the fields identified here.
Property Address	N/A	System-generated street, city, county, state, and
Troperty Address	IN/A	ZIP code from the Case Definition (CMC1) screen,
		illustrated and described under Case Definition
		(CMC1) Screen
Scheduled Bid Open	8 alphanumeric	Enter the date that the case was scheduled by HUD
Date	characters	management to be available or open for accepting
	Format: mm/dd/yy	bids.
Actual Bid Open Date	8 alphanumeric	Enter the date that the case was officially available
	characters	or open for accepting bids.
	Format: mm/dd/yy	
Listing Date	8 alphanumeric	System-generated from the Ready to List (CMRL),
	characters	List for Sale by Sales Type (CMLT), or the List for
	Format: mm/dd/yy	Sale by Special Code (CMLP) screens; illustrated
		and described under Ready to List (CMRL)
		Screen, List for Sale by Sales Type (CMLT)
		Screen, and List for Sale by Special Code
		(CMLP) Screen, respectively. Display only.

Table 3-30 Bids Received Log (CMBR) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Bid Received Date	8 alphanumeric characters	Enter the date that the bid was received in the HUD office.
	Format: mm/dd/yy	
Time:	4 numeric characters Format: <b>hh:mm</b>	Enter the time of the date the bid was received (e.g., 0800, 1200).
AM Indicator	1 alphabetic character	Enter a <b>X</b> if the time the bid received was in the morning, before Noon.
PM Indicator	1 alphabetic character	Enter a <i>X</i> if the time the bid received was in the afternoon or evening (i.e., on or after Noon).
Bid Amount	10 numeric characters	System-generated from the Offer Acceptance (CMOA) screen, illustrated and described under <b>Offer Acceptance (CMOA) Screen</b> only. This field displays the amount of the bid that was received and accepted for the case.
Full Offer Indicator	1 alphabetic character Y = Yes N = No	Enter a <i>Y</i> if the bid received was equal to or exceeds the list price of the case or property. Enter a <i>N</i> if the bid received was less than the list price. (This designation should be noted on the outside of the unopened envelope.)
Investor/Owner Indicator	1 alphabetic character I = Investor O = Owner	Enter an <i>I</i> if the bid received was from an investor. Enter an <i>O</i> if the bid received was from an individual who intends to occupy the property.  Note: This designation should be noted on the outside of the unopened envelope.)  Note: The entry in this field can not be changed on this screen once the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen, is committed.
Status	1 alphabetic character A = Active I = Inactive C = Canceled W = Withdrawn	<ul> <li>In this field, enter</li> <li>an A if the bid received is active.</li> <li>an I if the bid received is inactive (this occurs when a case is reanalyzed without a sale).</li> <li>a C if the sale was canceled by HUD.</li> <li>a W if the bid received was withdrawn by the bidder before the bid opening by HUD.</li> </ul>

Table 3-30 Bids Received Log (CMBR) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
*Selling Broker NAID	10 alphanumeric characters	Enter the Selling Broker NAID or enter? and press the <b><enter></enter></b> key for the Lookup screen. If the selling broker has been set up in the Global system, select the appropriate NAID. (The Selling Broker's name should be noted on the outside of the unopened envelope.)
		Note: The entry in this field cannot be changed on this screen once the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen, is committed.
		System-generated; once the Offer Acceptance (CMOA) screen is committed. This field displays the business name associated with the NAID, not the remittance name. Refer to the <b>Offer Acceptance (CMOA) Screen</b>
Name	N/A	[REQUIRED] If the selling broker has not been set up enter the name of the Selling Broker. The broker may or may not be set up in the Global Definitions. It must be set up before a valid offer can be accepted.  System-generated; display only.

To commit the addition or modification of a bid that has been received for a listed property, press the <ENTER> key.

**Result:** The system displays an appropriate error message or the successful completion message. Once the successful completion message displays, press the **<ENTER>** key again to clear any message before attempting to:

- modify this bid
- add another bid for this property
- add a bid for a different property
- exit this screen

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

# Preliminary Acceptance (CMPA) Screen

The Preliminary Acceptance (CMPA) data screen, illustrated in Figure 3-35, allows authorized HOC Area (M&M) staff:

- To add Preliminary Acceptance information for a case in step 3 (Direct Sale) or step 6. All cases must have preliminary acceptance information entered via this screen prior to moving a case to step 8 from step 3 (Direct Sale) or step 6.
- To move a case from step 6 (Listed for Sale) to step 7 (Preliminary Acceptance of Sales Offer).
- To remove the current preliminary acceptance offer on a case in step 7. The case returns to the step it was in prior to the entry of the preliminary acceptance.
- To accept a back up offer, if a Y (Yes) is entered in the <u>Back-Up Offer Accepted</u> field on the CMSC screen, illustrated and described under **Sales Cancellation (CMSC) Screen.**

#### Note

Deleting a preliminary acceptance offer on a case removes all purchaser information tied to the case for the bid receipt number as well.

### Before You Begin

Gather this information before using the Preliminary Acceptance (CMPA) screen:

- Case number for a property currently in step 6
- Date of preliminary acceptance of sales offer

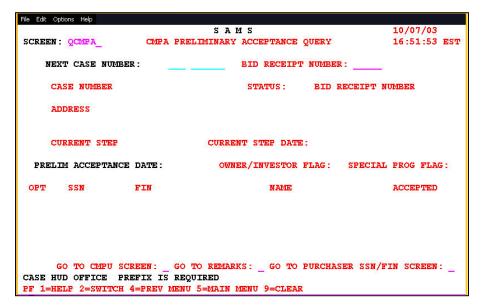


Figure 3-35 Preliminary Acceptance (ACMPA) Add Screen

On the Preliminary Acceptance (CMPA) screen:

- To *locate* (*query*) a preliminary acceptance of sales offer, enter *QCMPA* in the <u>Screen</u> field and press the <**F2>** key.
- To add a preliminary acceptance of sales offer, enter ACMPA in the Screen field and press the <F2> key.
- To *modify* a property that has a preliminary acceptance sales offer or add valid/active purchasers to an active offer in case step 7 or step 8, enter *MCMPA* in the <u>Screen</u> field and press the <**F2**> key. If the Social Security Number (SSN) or Federal Employer Tax Identification Number (EIN) (formerly known as Federal Tax Identification Number or FIN) becomes inactive after the sales offer is added, the user must cancel the Sales Offer and re-enter an active/valid purchaser. Only the most recent bid can be modified.
- To *delete* (cancel) the current preliminary acceptance offer for a case in step 7 or step 8, enter *DCMPA* in the <u>Screen</u> field and press the <**F2**> key. All purchaser information tied to the case for the bid receipt number is deleted as well. The case returns to its former step level.

#### **Note**

If the bid receipt number is active and the case is in step 7, the only fields available for update on this screen are the <u>Owner/Investor</u> flag and the <u>Special Program Code</u>. For cases in step 8, all fields are protected. Valid, active purchasers can be added to an active offer in step 7 or step 8 using the **modify** mode of this screen.

#### **Note**

If the bid is rejected, the user can only add new valid purchases or delete purchases. A rejected bid record cannot be cancelled. For cases in step 8, the user can add and delete purchasers. Any purchasers added must be in Active status.

Procedure Table

Follow the instructions on Table 3-31 Preliminary Acceptance (CMPA) Procedure Table to find, add, or delete a preliminary acceptance of sales offer:

Table 3-31 Preliminary Acceptance (CMPA) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the Case Number of the
		property with a preliminary sales offer.
Bid Receipt Number	5 numeric characters	In the <i>add</i> or <i>query</i> mode, enter the bid number to
		further limit the search.
		System-generated; based on the case selected in the
		Next Case Number field.
		This field is not available, display only, in the
		<i>modify</i> mode.

Press the <F2> key.

**Result:** The system opens the appropriate fields for data entry in the **add** and **modify** modes and retrieves and displays the available values of the fields identified here.

- If the bid receipt number is active and the case is in step 7, the only fields available for update are the <u>Owner/Investor</u> flag and the <u>Special Program Flag</u> but the existing purchaser information can be deleted if an existing valid/active purchaser remains on the offer.
- For cases in step 8, all fields are protected and only additional purchasers can be entered.
- In modify mode, for cases in step 8, if the SSN/EIN/FIN becomes inactive after the sales offer is added, the sales offer must be cancelled and re-entered with an active, valid NAID.
- In add mode, if the current disposition program has a <u>Special Sale Code</u> of ACA or GNP on the Case Disposition Program (CMC3) screen, illustrated and described under Case **Disposition Program (CMC3) Screen**, an informational message displays.

Case Number	9 numeric characters	[REQUIRED] Enter the Case Number. (This designation should be noted on the outside of the unopened envelope.) The entry in this field can be
		changed in the <i>modify</i> mode.
		System-generated; in the <i>query, modify</i> , and <i>add</i> modes based on the entry in the <u>Next Case Number</u> field.

Table 3-31 Preliminary Acceptance (CMPA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Status		System-generated; status of A (active), C (Cancelled), or R (Rejected); based on the record selected in the Next Case Number and Bid Receipt Number fields.
		Note: When a bid is cancelled in the delete mode (DCMPA), the status of the bid is changed to C (Cancelled).
		purchaser on this screen changes the record status to R (Rejected). The case remains in step 6 or step 3 (for Direct Sales) until the user either corrects the rejected bid in modify mode or creates a new active bid.
Bid Receipt Number	N/A	System-generated; in the <i>query, modify</i> , and <i>add</i> modes based on the based on the record selected in the <u>Next Case Number</u> and <u>Bid Receipt Number</u> fields.
Address	N/A	System-generated; in the <i>query, modify</i> , and <i>add</i> modes based on the record selected in the <u>Next</u> <u>Case Number</u> and <u>Bid Receipt Number</u> fields. Display only.
Current Step	N/A	System-generated; in the <i>query, modify</i> , and <i>add</i> modes based on the record selected in the <u>Next</u> <u>Case Number</u> and <u>Bid Receipt Number</u> fields. Display only.
Current Step Date	N/A	System-generated; in the <i>query, modify</i> , and <i>add</i> modes based on the record selected in the <u>Next Case Number</u> and <u>Bid Receipt Number</u> fields.  Display only.

Table 3-31 Preliminary Acceptance (CMPA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Prelim Acceptance Date	8 alphanumeric characters Format: mm/dd/yy	In the <i>add</i> mode, enter the preliminary acceptance date for the bid in this field. If the entry in the <u>Current Step Date</u> field is later than the entry in this field, the system displays an error message and this field can be updated in the <i>modify</i> mode.
		Note: The entry in this field:  • must be equal to or greater than the entry in the Current Step Date field.  • cannot be more than 7 calendar days in the past (including the current date)  • must be greater than the step 3 or step 6 date
		System-generated; default in the <i>add</i> mode is the current system date. In the <i>query</i> and <i>modify</i> modes the system displays the stored value for this field based on the record selected in the <u>Next Case Number</u> and <u>Bid Receipt Number</u> fields.
Owner/Investor Flag	1 alphabetic character O=Owner/Occupant I=Investor N=Non-profit/ Govmnt	<ul> <li>In the <i>add</i> and <i>modify</i> modes:</li> <li>The only entry allowed in this field for direct sales is N (Non-profit/Government) or O (Owner/Occupant).</li> <li>The entry in this field and in the Special Program Flag field is set to N for ACA and \$1 home sales.</li> <li>If the entry in this field is O (Owner/Occupant), the Special Program flag can be updated to T (Teacher) or O (Officer).</li> </ul>
		This field can be changed in the <i>modify</i> mode if the bid receipt number is active and the case is in step 7.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next Case</u> <u>Number</u> and <u>Bid Receipt Number</u> fields.
Special Prog Flag	1 alphabetic character T=Teacher Next Door O=Officer Next Door N=None	Defaults to $N$ (None) but can be updated to $T$ (Teacher) or $O$ (Officer) only if the <u>Owner/Investor</u> flag is $O$ (Owner/Occupant). This field can be changed in the <i>modify</i> mode if the bid receipt number is active and the case is in step 7.
		based on the record selected in the Next Case Number and Bid Receipt Number fields.

Table 3-31 Preliminary Acceptance (CMPA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Opt	VALID ENTRIES  1 alphabetic character A=Add D=Delete	Enter the desired option in this field and press the   ENTER> key. A maximum of four (4) purchasers can be added to a bid receipt number. In the modify mode, the Accepted field is automatically populated when a new purchaser is added for a case that is in step 8.  Note: Purchaser information cannot be modified, but can be deleted, if an existing valid/active purchase remains on the offer.  Note: If an entry is made in the SSN or FIN field for a purchaser that does not currently exist in SAMS, after the user enters SSN or EIN/FIN information on the Individual Sales Purchaser (CMSP) or Business Sales Purchaser (CMFP) screen using the GOTO Purchaser SSN/FIN Screen router and returns to this screen, the system automatically displays an A (Add) in this field. The user must press the <enter> key to record the purchaser and display the purchaser name in the Name field. The Prelim Acceptance Date, Owner</enter>
		Note: The Individual Sales Purchaser (CMSP) and Business Sales Purchaser (CMFP) screens are illustrated and described under Individual Sales Purchaser (CMSP) Screen and Business Sales Purchaser (CMFP) Screen, respectively.
		This field is not available in the <i>query</i> mode.

Table 3-31 Preliminary Acceptance (CMPA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
SSN SSN	9 numeric characters Format: ###-####	In the <i>modify</i> mode, enter the social security number for the individual purchaser. The system automatically inserts the appropriate dashes, if they are not entered by the user. If a purchaser record has not been established for the social security number entered in this field, use the GOTO  Purchaser SSN/FIN Screen field to route to the to the Individual Sales Purchaser (CMSP) screen, illustrated and described under Individual Sales  Purchaser (CMSP) Screen, and add the purchaser information. The information entered on this screen is re-displayed when the user routes back to this screen. In the <i>add</i> and <i>modify</i> modes, only one new purchaser record for a non-existing SSN at a time can be entered and carried over to the Individual Sales Purchaser (CMSP) screen.  Note: A minimum of one (1) active, valid purchaser must be entered for a case to move to step 8.  Note: The SSN entered must not have an active pending sales offer or pending Preliminary Offer with an Owner/Investor indicator of O (Owner/Occupant).  Note: If the user enters a valid SSN and subsequently enters an SSN that does not
		exist, the bid status will be Active and the missing information must be added through the Individual Sales Purchaser (CMSP) screen.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next Case</u> <u>Number</u> and <u>Bid Receipt Number</u> fields.

Table 3-31 Preliminary Acceptance (CMPA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
FIN	9 numeric characters Format: ##-#######	In the <i>modify</i> mode, enter the identification number for the purchaser. The system automatically inserts the dash after the second digit, if it is not entered by the user. If a purchaser record <b>has not</b> been established for the number entered in this field, use the <u>GOTO Purchaser SSN/FIN Screen</u> field to route to the to the Business Sales Purchaser (CMFP) screen, illustrated and described under <b>Business Sales Purchaser (CMFP) Screen</b> , and add the purchaser information. The information entered on this screen is re-displayed when the user routes back to this screen. In the <i>add</i> and <i>modify</i> modes, only one new purchaser record for a non-existing EIN/FIN at a time can be entered and carried over to the Business Sales Purchaser (CMFP) screen.
		Note: A minimum of one (1) active, valid purchaser must be entered for a case to move to step 8.
		Note: The EIN/FIN entered must not have an active pending sales offer or pending Preliminary Offer with an Owner/Investor indicator of O (Owner/Occupant).
		Note: If the user enters a valid EIN/FIN and subsequently enters an EIN/FIN that does not exist, the bid status will be Active and the missing information must be added through the Business Sales Purchaser (CMFP) screen.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next Case</u> <u>Number</u> and <u>Bid Receipt Number</u> fields.
Name		System-generated; in the <i>query</i> and <i>modify</i> modes. Displays the Business Organization Name (for EIN/FINs) or Individual Name (for SSNs) based on the case selected.
Accepted		System-generated; in the <i>query</i> and <i>modify</i> modes. When the bid is cancelled in the <b>delete</b> mode (DCMPA), the $Y$ (Yes) entry is this field for all purchasers is changed to $N$ (No) and the case is moved back to step 6 or step 3 (Direct Sale). In the <i>modify</i> mode, the <u>Accepted</u> field is automatically populated when a new purchaser is added for a case that is in step 8.

Table 3-31 Preliminary Acceptance (CMPA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
GOTO CMPU Screen	1 alphabetic character X=CMPU Screen	Enter an X in this field to view historical purchaser information on the Purchaser History (CMPU) screen, illustrated and described under Purchaser History (CMPU) Screen.
		Note: Only one GOTO option can be selected at a time. If an X is entered in the GOTO  Remarks or GOTO Purchaser SSN/FIN  Screen field, no entry is allowed in this field.
GOTO Remarks	1 alphabetic character X=CMPR Screen	Enter <i>X</i> to add or review a remark for a property.
		Result: The system displays the Property Remark (CMPR) screen to add additional remarks or comments about the property. Refer to the Property Remark (CMPR) GOTO Screen section.
		Note: Only one GOTO option can be selected at a time. If an X is entered in the GOTO <u>CMPU Screen</u> or <u>GOTO Purchaser</u> <u>SSN/FIN Screen</u> field, no entry is allowed in this field.
GOTO Purchaser		Enter an X in this field to access the:
SSN/FIN Screen		Individual Sales Purchaser (CMSP) screen to view, add, or modify purchaser information associated with an SSN
		Business Sales Purchaser (CMFP) screen to view, add, or modify purchaser information associated with an FIN/EIN
		Note: Only one GOTO option can be selected at a time. If an X is entered in the GOTO  CMPU Screen or GOTO Remarks field, no entry is allowed in this field.

Table 3-31 Preliminary Acceptance (CMPA) Procedure Table, continued

DATA FIELD VALID ENTRIES DESCRIPTION	DATA FIELD	VALID ENTRIES	DESCRIPTION
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To accept the sales offer for the property displayed, press the **<ENTER>** key.

**Result:** System displays the successful completion message and:

- in the add mode, creates the preliminary acceptance offer record
- in the **modify** mode, saves the changes entered on this screen
- if an X is entered in the GOTO CMPU Screen field, displays the Purchaser History (CMPU) screen, illustrated and described under **Purchaser History (CMPU) Screen**
- if an X is entered in the <u>GOTO Remarks</u> field, displays the Property Remark (CMPR) screen, illustrated and described under **Property Remark (CMPR) GOTO Screen**
- if an X is entered in the <u>GOTO Purchaser SSN/FIN Screen</u> field and a social security number is entered in the <u>SSN</u> field, displays the Individual Sales Purchaser (CMSP) screen, illustrated and described under **Individual Sales Purchaser (CMSP) Screen**
- if an X is entered in the GOTO Purchaser SSN/FIN Screen field and an entry is made in the EIN/FIN field, displays the Business Sales Purchaser (CMFP) screen, illustrated and described under Business Sales Purchaser (CMFP) Screen

**Note**: Once the successful completion message displays, press the **<ENTER>** key again to clear any message and before attempting to:

- add another preliminary offer for a property or case in the SAMS active property inventory,
- delete a preliminary offer for a property or case in the SAMS active property inventory
- exit this screen

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

# Business Sales Purchaser (CMFP) Screen

The Business Sales Purchaser (CMFP) data screen, illustrated in Figure 3-36, allows authorized HOC Area (M&M) staff to:

- Enter new business purchaser address information into SAMS.
- View current business purchaser information by EIN/FIN.
- Modify current business purchaser address information by EIN/FIN.
- Delete business purchaser records for an EIN/FIN.

#### **Note**

Authorized Headquarters staff can modify the business purchaser status information on this screen.

### Before You Begin

Gather this information before using the Business Sales Purchaser (CMFP) screen:

• Federal Employer Tax Identification Number (EIN) (formerly known as Federal Tax Identification Number or FIN) for the business organization

```
SAMS
                                                                  02/06/04
SCREEN: QCMFP
                     CMFP BUSINESS SALES PURCHASER QUERY
                                                                  12:25:27 EST
FIN
BUSINESS ORG NAME 1:
  ENTERED DATE:
                             PURCHASER STATUS:
BUSINESS ATTN:
STREET ADDRESS:
                        STATE:
                                    ZIP CODE:
CITY:
                                                    GO TO CMPA SCREEN:
FIN IS REQUIRED
PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 9=CLEAR
```

Figure 3-36 Business Sales Purchaser (QCMFP) Query Screen

On the Business Sales Purchaser (CMFP) screen:

- To *locate* (*query*) current purchaser EIN/FIN information, enter *QCMFP* in the <u>Screen</u> field and press the <**F2**> key.
- To *add* purchaser EIN/FIN address and name information, enter *ACMFP* in the Screen field and press the **<F2>** key.
- To *modify* current purchaser EIN/FIN address and name information, enter *MCMFP* in the <u>Screen</u> field and press the <**F2**> key. In addition, Headquarters users can modify the status information.
- To *delete* the business purchaser record for a EIN/FIN, enter *DCMFP* in the <u>Screen</u> field and press the **<F2>** key.

#### Procedure Table

Follow the instructions on the Table 3-32 Business Sales Purchaser (CMFP) Procedure Table to find, add, modify, or delete business sales purchaser EIN/FIN information:

Table 3-32 Business Sales Purchaser (CMFP) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION	
EIN	9 numeric characters	[REQUIRED] Enter the Federal Employer Tax	
	Format: ##-######	Identification Number (EIN) (formerly known as	
		Federal Tax Identification Number or FIN) for the	
		business purchaser. The system automatically	
		inserts the dash after the second digit, if one is not entered by the user.	
		System-generated; when this screen is accessed	
		from the Preliminary Acceptance (CMPA) screen,	
		illustrated and described under <b>Preliminary</b>	
		Acceptance (CMPA) Screen.	
Press the $\langle F2 \rangle$ key.	Press the < <b>F2</b> > key.		
		ble fields for data entry. In the query, modify, and	
		lays the available values of the fields identified here.	
Business Org Name 1	40 alphanumeric	[REQUIRED] in the <i>add</i> mode, enter the name for	
	characters	the business organization. In the <i>modify</i> mode, this	
		field can be updated by HOC and Headquarters	
		users only.	
		System-generated, in the <i>query, modify</i> , and <i>delete</i>	
		modes based on the entry in the <u>EIN</u> field.	
Entered Date	10 alphanumeric	Defaults to the date the EIN/FIN record was	
	characters	created.	
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>delete</i>	
		modes based on the entry in the <u>EIN</u> field. In the	
		add mode, this field defaults to the date the	
		EIN/FIN was created (current system date).	

Table 3-32 Business Sales Purchaser (CMFP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Purchaser Status	1 alphanumeric character A=Active I=Inactive	This field can be changed in the <i>modify</i> mode only by HOC and Headquarters personnel.
		System-generated; in the <i>query, modify,</i> and <i>delete</i> modes, this field is based on the entry in the <u>EIN</u> field. In the <i>add</i> mode, this field defaults to <i>A</i> (Active) when the record is committed.
Business Attn	30 alphanumeric characters	In the <i>add</i> and <i>modify</i> modes, enter the information that should appear on the attention line for correspondence.  Note: Only M&Ms can modify the entry in this
		Note: Only M&Ms can modify the entry in this field.  System-generated; in the query, modify, and delete modes based on the entry in the <u>EIN</u> field.
Street Address	30 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the street address for the organization identified in the Business Org Name 1 field.  Note: Only M&Ms can modify the entry in this field.
		System-generated; in the <i>query, modify,</i> and <i>delete</i> modes based on the entry in the <u>EIN</u> field.
City	17 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the city associated with the organization identified in the Business Org Name 1 field.
		Note: Only M&Ms can modify the entry in this field  System-generated; in the query, modify, and delete
State	2 alphabetic characters	modes based on the entry in the <u>EIN</u> field.  [REQUIRED] In the <i>add</i> mode, enter the 2-character abbreviation for the state associated with the organization identified in the <u>Business Org Name 1</u> field.
		Note: Only M&Ms can modify the entry in this field.  System-generated; in the query, modify, and delete
		modes based on the entry in the <u>EIN</u> field.

Table 3-32 Business Sales Purchaser (CMFP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Zip Code	5 numeric characters	[REQUIRED] In the <i>add</i> mode, enter the zip code associated with the organization identified in the Business Org Name 1 field.  Note: Only M&Ms can modify the entry in this field.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>delete</i> modes based on the entry in the <u>EIN</u> field.
GOTO CMPA Screen	1 alphanumeric character X=CMPA screen	Enter an X in this field to move to the Preliminary Acceptance (CMPA) screen, described and illustrated under Preliminary Acceptance (CMPA) Screen, and:  Continue processing on the Preliminary Acceptance (CMPA) screen, if this screen was accessed from the Preliminary Acceptance (CMPA) screen View step information Move a case from step 6 (List for Sale) to step 7 (Preliminary Acceptance of Sales Offer) Note: In the add mode, if this screen was accessed from the Preliminary Acceptance (CMPA) screen, an X must be entered in this field before pressing the <enter> key after adding the purchaser information.</enter>

To commit the creation, modification, or deletion of the EIN/FIN business purchaser record, press the **<ENTER>** key.

Result: The system displays the successful completion message and:

- in the add mode, creates the new business purchaser record
- in the **modify** mode, updates the current business purchaser record
- in the **delete** mode, removes the current business purchaser record, if the EIN/FIN is not associated with a NAID and does not have an associated Sales Contract Purchase record
- if an X is entered in the <u>GOTO CMPA Screen</u> field, displays the Preliminary Acceptance (CMPA) screen, illustrated and described under **Preliminary Acceptance (CMPA) Screen**

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message before attempting to:

- Add another EIN/FIN business purchaser record
- Update or delete an existing EIN/FIN business purchaser record
- View another existing EIN/FIN business purchaser record
- Exit this screen

# Individual Sales Purchaser (CMSP) Screen

The Individual Sales Purchaser (CMSP) data screen, illustrated in Figure 3-37, allows authorized HOC Area (M&M) staff to:

- Enter new individual (non-business) purchaser address information into SAMS.
- View current individual (non-business) purchaser information by SSN.
- Modify current individual (non-business) purchaser address information by SSN.
- Delete individual (non-business) records for an SSN.

#### Note

Authorized Headquarters staff can modify the individual purchaser status information on this screen.

### Before You Begin

Gather this information before using the Individual Sales Purchaser (CMSP) screen:

• Social Security Number for the individual sales purchaser

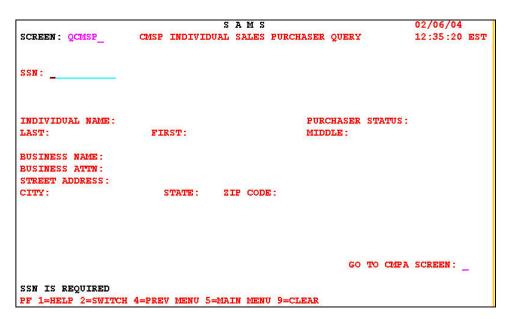


Figure 3-37 Individual Sales Purchaser (CMSP) Query Screen

On the Individual Sales Purchaser (CMSP) screen:

- To *locate* (*query*) current individual purchaser records, enter *QCMSP* in the <u>Screen</u> field and press the <**F2**> key.
- To *add* individual purchaser records enter *ACMSP* in the <u>Screen</u> field and press the <**F2**> key.
- To *modify* individual purchaser address information enter *MCMSP* in the <u>Screen</u> field and press the <F2> key. In addition, Headquarters users can modify the status information.
- To *delete* individual purchaser address records enter *DCMSP* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table Follow the instructions on Table 3-33 Individual Sales Purchaser (CMSP) Procedure Table to find, add, modify, or delete individual purchaser information:

Table 3-33 Individual Sales Purchaser (CMSP) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
DATAFIELD	VALID ENTRIES	DESCRIPTION
SSN	9 numeric characters	[REQUIRED] Enter the social security number
	Format: ###-##-####	for the individual purchaser. The system
		automatically inserts the appropriate dashes, if they
		are not entered by the user.
		System-generated; when this screen is accessed
		from the Preliminary Acceptance (CMPA) screen,
		illustrated and described under <b>Preliminary</b>
		Acceptance (CMPA) Screen
		ble fields for data entry. In the query, modify, and
<b>delete</b> modes, the	e system retrieves and displ	lays the available values of the fields identified here.
Purchaser Status	1 alphanumeric	This field can be changed in the <i>modify</i> mode <b>only</b>
	character	by Headquarters personnel.
	<b>A</b> =Active	
	<b>I</b> =Inactive	
		modes based on the entry in the <u>SSN</u> field. In the
		add mode this field defaults to $A$ (Active) when the
		record is committed.

Table 3-33 Individual Sales Purchaser (CMSP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
(Individual Name) Last	15 alphanumeric	[REQUIRED] In the <i>add</i> mode, if no entry is
	characters	made in the Business Name field. Enter the last
		name of the individual purchaser.
		This field can be changed in the <i>modify</i> mode.
		System-generated in the <i>query</i> , <i>modify</i> , and <i>delete</i>
		modes based on the entry in the <u>SSN</u> field.
(Individual Name) First	15 alphanumeric	[REQUIRED] In the <i>add</i> mode, if no entry is
	characters	made in the <u>Business Name</u> field. Enter the first
		name of the individual purchaser.
		This field can be changed in the <i>modify</i> mode.
-		System-generated in the <i>query</i> , <i>modify</i> , and <i>delete</i> modes based on the entry in the <u>SSN</u> field.
Middle	1 alphanumeric	Enter the middle initial of the individual purchaser,
Middle	character	if desired.
	Character	System-generated in the <i>query</i> , <i>modify</i> , and <i>delete</i>
		modes based on the entry in the <u>SSN</u> field.
Business Name	40 alphanumeric	[REQUIRED] In the <i>add</i> mode, if no entry is
2 districts 1 (direct	characters	made in the First and Last fields. Enter a business
		name, if appropriate for an individual operating as a
		business.
		This field can be changed in the <i>modify</i> mode.
		System-generated in the <i>query</i> , <i>modify</i> , and <i>delete</i>
		modes based on the entry in the <u>SSN</u> field.
Business Attn	30 alphanumeric	In the <i>add</i> and <i>modify</i> modes, enter the information
	characters	that should appear on the attention line for
		correspondence.
		System-generated in the <i>query</i> , <i>modify</i> , and <i>delete</i>
Q	20.11	modes based on the entry in the <u>SSN</u> field.
Street Address	30 alphanumeric	In the <i>add</i> mode, enter the street address for the
	characters	individual purchaser identified in the <u>Business</u>
		Name or Last and First fields.
		This field can be changed in the <i>modify</i> mode.
		System-generated in the <i>query</i> , <i>modify</i> , and <i>delete</i>
		modes based on the entry in the <u>SSN</u> field.
		modes based on the chary in the <u>BBIN</u> held.

Table 3-33 Individual Sales Purchaser (CMSP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
City	17 alphanumeric characters	In the <i>add</i> mode, enter the city associated with the individual purchaser identified in the <u>Business</u> Name or <u>Last</u> and <u>First</u> fields.  This field can be changed in the <i>modify</i> mode.
		modes based on the entry in the <u>SSN</u> field.
State	2 alphabetic characters	In the <i>add</i> mode, enter the 2-character state abbreviation associated with the individual purchaser identified in the <u>Business Name</u> or <u>Last</u> and <u>First</u> fields.
		This field can be changed in the <i>modify</i> mode. System-generated in the <i>query</i> , <i>modify</i> , and <i>delete</i> modes based on the entry in the <u>SSN</u> field.
Zip Code	5 numeric characters	In the <i>add</i> mode, enter the zip code associated with the individual purchaser identified in the <u>Business</u> Name or <u>Last</u> and <u>First</u> fields.
		This field can be changed in the <i>modify</i> mode.
		modes based on the entry in the <u>SSN</u> field.
(+4 code)	4 numeric characters	In the add mode, enter the +4 portion of the zip code associated with the individual purchaser identified in the <u>Business Name</u> or <u>Last</u> and <u>First</u> fields.
		This field can be changed in the <i>modify</i> mode.
		modes based on the entry in the <u>SSN</u> field.

Table 3-33 Individual Sales Purchaser (CMSP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
GOTO CMPA Screen	1 alphanumeric character X=CMPA screen	Enter an X in this field to move to the Preliminary Acceptance (CMPA) screen, described and illustrated under Preliminary Acceptance (CMPA) Screen, and:  Continue processing on the Preliminary Acceptance (CMPA) screen, if this screen was accessed from the Preliminary Acceptance (CMPA) screen.  View step information Move a case from step 6 (List for Sale) to step 7 (Preliminary Acceptance of Sales Offer).  Note: In the add mode, if this screen was accessed from the Preliminary Acceptance (CMPA) screen, an X must be entered in this field before pressing the <enter> key after adding the purchaser information.</enter>

To commit the creation, modification, or deletion of the SSN individual business record, press the **<ENTER>** key.

**Result**: The system displays the successful completion message and:

- in the add mode, creates the new business purchaser record
- in the modify mode, updates the current business purchaser record
- in the **delete** mode, removes the current business purchaser record, if the SSN is not associated with a NAID and does not have an associated Sales Contract Purchase record.
- if an X is entered in the <u>GOTO CMPA Screen</u> field, displays the Preliminary Acceptance (CMPA) screen, illustrated and described under **Preliminary Acceptance (CMPA) Screen**

**Note**: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message before attempting to:

- Add another SSN individual purchaser record
- Update or delete an existing SSN individual purchaser record
- View another existing SSN individual purchaser record
- Exit this screen

### Offer Acceptance (CMOA) Screen

The Offer Acceptance (CMOA) data screen, illustrated in Figure 3-38, allows authorized HOC Area (M&M) staff to:

- Move a case from step 6 (Listed for Sale) or step 7 (Preliminary Acceptance of Sales Offer) to step 8 (Sales Offer Accepted)
- Document information from the Lead Based Paint (LBP) Addendum, if required

#### Note

A case cannot be listed for sale if the Accept at Previous List flag is Y (Yes) and the offer is accepted on a previous disposition program.

### Before You Begin

Gather this information, as applicable, before using the Offer Acceptance (CMOA) screen:

- Case in step 7 (to add an offer acceptance), step 8 (to modify an existing offer acceptance), step 10 (to update Listing or Selling Broker information for an offer). or step 8 or above (to view offer acceptance information)
- Sales contract
- LBP addendum, if applicable
- NonProfit/Govt NAID (if it is a direct sale)
- Broker NAID
- Closing Agent contract number and NAID

```
SAMS
                                                                                   07/21/04
SCREEN: QCMOA
                              CMOA OFFER ACCEPTANCE QUERY
                                                                                   13:23:19 EST
NEXT CASE NUMBER: ___ CONTRACT NUMBER: BID RECEIPT NUMBER:
CASE NUMBER
CONTRACT NUMBER
                                                                                       STEATUS
OFFER ACCPT DATE

OFFER ACCPT DATE

203K SALES 203K: DISP PROG TYPE SALES TYPE
BID AMOUNT:

E M AMOUNT: FNCE/CLSNG COST:

SALES COMMIS AMNT: ESCROW AMOUNT CLOSING DATE:

NET BID AMNT NONPROFIT/GOVT: *NONPROFIT TYPE: OWN/INVEST:

LBP ADDNDM DATE: WAIVE: REVIT AREA
                            203K SALES 203K: DISP PROG TYPE SALES TYPE:
*NON-PROFIT/GOVT NAID:
 *NON-PROFIT/GOVT NAID:
SSN: FIN:
SSN: FIN:
SSN: FIN:
SSN: FIN:
                                          NAME:
                                          NAME:
                                         NAME:
                                         NAME:
*SELL BRK:
                                                                            FEE:
*LIST BRK:
                                                                            FEE:
 SALES DISCNT 8: $:
                                            DISC AMT
                                                                                             $0.00
                            *ID:
*CLSA CO:
BROKER LTR: N CLSA LTR: N NUM OFFERS
                                                   GOTO REMARKS: GOTO INCENTVES:
CASE HUD OFFICE PREFIX IS REQUIRED
PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 7=BKWD 9=CLEAR
```

Figure 3-38 Offer Acceptance (ACMOA) Add Screen

On the Offer Acceptance (CMOA) screen:

- To **locate** (**query**) a sales offer that has been accepted, enter *QCMOA* in the <u>Screen</u> field and press the <**F2**> key. This option allows the user to locate (query) all contracts for a case. SAMS generates the current active contract number. To view prior contract number, press the **<ENTER>** key or **<F7>** key. The system moves backwards through the list screen by screen until the original contract number displays.
- To **add** a sales offer that has been accepted, enter *ACMOA* in the <u>Screen</u> field and press the <**F2>** key.
- To **modify** a sales offer that has been accepted, enter *MCMOA* in the <u>Screen</u> field and press the <**F2**> key. This option allows the user to view the active contract on a case. A status of *A* (active) is generated in the Status field. In the **modify** mode, a one character field appears to the right of the Purchaser ID data field to allow the user to **add** or **delete** the ID or name information. This one character data field is not labeled and appears only in the **modify** mode.
- To *update* a sales offer for a case in step 10 only, enter *UCMOA* in the <u>Screen</u> field and press the <**F2**> key. This option allows the user to change Listing or Selling Broker information for cases in step 10 only.
- To *review* a sales offer and *modify* the sales discount information on a direct sale, authorized M&M users enter *RCMOA* in the <u>Screen</u> field and press the <**F2**> key. Only sales offers that meet the following criteria can be modified in this mode:
  - Case must be in step 8
  - Sales offer must be active with a <u>Sales Type</u> of *DR* (Direct Sale)
  - Active sales offer cannot have a Officer Next Door (OND) or Teacher Next Door (TND) NAID entered in the <u>Non-Profit/Govt NAID</u> field

#### **Note**

A Government Non-Profit NAID entry of *OND* or *TND* cannot be changed in the *update* or *modify* mode. The sale must be cancelled using the *add* mode of the Sales Cancellation (ACMSC) screen, illustrated and described under **Sales Cancellation (CMSC) Screen**, and a new sale entered.

Procedure Table Follow the instructions on Table 3-34 Offer Acceptance (CMOA) Procedure Table to find, add, or modify a sales offer that has been accepted:

Table 3-34 Offer Acceptance (CMOA) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the Case Number.
Contract Number	5 numeric characters	This field is active only in <i>query</i> mode. All other modes default to the current offer.
Bid Receipt Number	5 numeric characters	<b>[REQUIRED]</b> In the <i>add</i> mode, the default value is 1. This field is for informational purposes only and corresponds to the <u>Contract Number</u> field.
Press the $<$ F2 $>$ key.		
		ible values of the fields identified here.
Case Number	N/A	Number field.
[Address]	N/A	System-generated street, city, county, state, and ZIP code based on the selection criteria entered; display only.
Case Step	N/A	System-generated based on the selection criteria entered; display only.
Contract Number	N/A	System-generated based on the selection criteria entered; display only.
(City, State, Zip Code)	N/A	System-generated based on the selection criteria entered; display only.
Status		System-generated based on the selection criteria entered; display only.
Offer Accept Date	8 alphanumeric characters Format: mm/dd/yy	[REQUIRED] This field may be <i>modified</i> if the date the sales contract was executed is different from the date displayed.  System-generated base on the current system date.
203K	N/A	System-generated; display only.

Table 3-34 Offer Acceptance (CMOA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Sales 203K	1 alphabetic character Y = Yes N = No	<ul> <li>In this field, enter:</li> <li>Y if Disp Prog Type = uninsured UI and Sales Type = insured IN.</li> <li>N if Disp Prog Type = uninsured UI and Sales Type = uninsured UI</li> <li>System-generated; in the query, modify, and review modes.</li> </ul>
Disp Prog Type	N/A	System-generated; display only.
Sales Type	2 alphabetic characters IN = Insured UI = Uninsured DR = Direct Sale	Enter the sales type of insured IN, uninsured UI, or direct DR.  Note: The DR type can only be used when designated on the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen.
		Note: If the DP entry on the Case Disposition Program (CMC3) screen = IC (Insured- with condition) the entry in this field must be IN (Insured) or UI (Uninsured).  System-generated; in the query, modify, and review modes.
Bid Amount	9 numeric characters	[REQUIRED] Enter the dollar amount of the bid from Line 3 of the sales contract. The amount entered must match the value entered for the corresponding Bid Receipt Number on the Bids Received Log (CMBR) screen, illustrated and described under Bids Received Log (CMBR)  Screen. Refer to the Sales Discount Calculations (CMOA) section.  Note: If the value entered does not match the entry on the Bids Received Log (CMBR) screen, illustrated and described under Bids Received Log (CMBR) Screen, for the selected bid receipt, an error message displays.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>review</i> modes for <i>DR</i> (Direct Sales) only based on the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen.  Note: This field is protected from updates in all modes for 203K cases.

Table 3-34 Offer Acceptance (CMOA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
E M Amount	5 numeric characters	[REQUIRED] Enter the dollar amount of the earnest money (EM) deposit from Line 3 of the sales contract.  System-generated; in the <i>query</i> , <i>modify</i> , and <i>review</i>
		modes.
Fnce/Clsng Cost	9 numeric characters	[REQUIRED] Enter the dollar amount of financing and closing costs to be paid by HUD from Line 5 of the sales contract. 0 is a permissible dollar amount.  System-generated; in the query, modify, and review modes.
Sales Commis Amnt	9 numeric characters	[REQUIRED] Enter the dollar amount of the sales commissions: Selling Broker fee plus Listing Broker fee. 0 is a permissible dollar amount. If Fnce/Clsng Cost + Sales Commis Amnt exceeds the Sales Discnt %, the following error message Fin/Closing + Commission exceeds Discount – Disallowed displays. This condition must be corrected before the data entered on the screen can be accepted.  Note: If an amount is entered in this field, selling broker or listing broker information must be entered in the Sell Brk or List Brk fields and the entry in the Fee fields must equal the sales commission amount.  System-generated; in the query, modify, and review
Escrow Amount	8 numeric characters	modes.  System-generated; from the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen
		must match Line 4 of the sales contract.  Note: The escrow amount is set to zero before the calculation of the Net Bid amount, if the sales type is changed to Uninsured.  Note: If the Sales Type is UI (Uninsured), this field is blanked out (no entry).
Closing Date	N/A	System-generated; in the <i>add</i> and <i>modify</i> modes after the screen is committed. This field is protected in the <i>review</i> mode. <i>mode</i> .

Table 3-34 Offer Acceptance (CMOA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Net Bid Amnt	N/A	after the screen is committed. This amount should match Line 7 of the sales contract and cannot be calculated until it is specified as NonProfit/Govt (Y or N). This field is protected in the <i>review</i> mode.  In the <i>add</i> and <i>modify</i> modes, the calculation
		subtracts the Finance and Closing and Sales commission costs from the Bid amount. The Net Bid Amnt is calculated as:  Bid – (Fnce/Clsng Cost + Sales Commis Amnt) = Net Bid Amnt
		<b>Note</b> : If the <u>Sales Type</u> is UI (Uninsured), this field is set to 0 before the net bid amount is calculated.
NonProfit/Govt	1 alphabetic character Y = Yes N = No	[REQUIRED] In the <i>add, modify,</i> and <i>update</i> modes, enter <i>Y</i> or <i>N</i> from Line 8 of the sales contract.
		Note: If the entry in this field is N (No), an entry cannot be made in the Non-Profit Govt NAID field.
		This field can be modified in the <i>update</i> mode. If the Own/Invest field is:  • I (Investor), an N (No) is automatically entered in this field and the field is protected from updates.
		N (Non-Profit), a Y (Yes) is automatically entered in this field and the field is protected from updates.
*NonProfit Type	1 alphabetic character	[REQUIRED] If the NonProfit/Govt field = Y, enter? and press the <b>ENTER</b> > key for the Lookup screen.
		This field can be modified in the <i>update</i> mode unless the entry in the <u>Own/Invest</u> field is <i>I</i> (Investor). In that case this field is protected from update.
		Note: If the entry in this field is T for Teacher Next Door or O for Officer Next Door, the entry in the NonProfit/Govt field must = Y and the Sales Discort % field must be 50%.

Table 3-34 Offer Acceptance (CMOA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Own/Invest	1 alphabetic character I = Investor O = Owner-Occupant N = Non-Profit	[REQUIRED] Enter <i>I</i> if the purchaser is an investor or <i>O</i> if the purchaser is an owner-occupant.  This field can be modified in the <i>update</i> mode.
		Note: The entry in this field can be O or N, if the Nonprofit/Govt flag is Y (Yes). This allows users to update the selling broker, listing broker, and non-profit/government NAID fields.
		Note: If the entry in this field from the Preliminary Acceptance (CMPA) screen, illustrated and described under Preliminary Acceptance (CMPA) Screen, is N (Non-Profit) the first SSN or EIN/FIN tied to the active NAID for the current area office displays. If no NAID is found, the generic NAID GOVTNPPEND (Government NAID Pending) displays. Use the modify mode of the Preliminary Acceptance (CMPA) screen to enter changes.
		Notes: If the entry in this field is:  I (Investor), then the NonProft/Govt flag is changed to N (No) and both fields are protected from updates.  N (Non-Profit), then the NonProfit/Govt flag is changed to Y (Yes) and protected from updates.  O (Owner/Occupant) and the Special Program Code is either T (Teacher) or O (Officer), all fields associated with the Officer Next Door/Teacher Next Door (OND/TND) sale will be protected (i.e., Owner/Invest, NonProfit/Govt, Non-Profit/Govt NAID, Sales Discnt %).  O (Owner/Occupant) and the Special Program Code is N (Non-Profit), the NonProfit/Govt flag is changed to N (No) and protected from any updates.  N (Non-Profit) and the sales discount is 50% (ACA cases), a Teacher Next Door or Officer Next Door NAID

Table 3-34 Offer Acceptance (CMOA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Own/Invest (continued)		Note: This field cannot be changed from OND/TND in modify mode. The sales offer must be cancelled on the add mode of the Sales Cancellation (ACMSC) screen, illustrated and described under Sales Cancellation (CMSC) Screen, and a new sales offer entered.
		System-generated; from the Preliminary Acceptance (CMPA) screen, illustrated and described under <b>Preliminary Acceptance</b> (CMPA) Screen updates allowed. Can be updated in the <i>modify</i> mode of the Preliminary Acceptance (CMPA) screen.
LBP Addendum Date	8 alphanumeric characters Format: mm/dd/yy	[REQUIRED] Type the date the LBP addendum was signed.  Note: If the property was built after 1978, the
Waive	1 alphabetic character Y = Yes N = No	<ul> <li>LBP addendum is not required.</li> <li>Enter N to indicate that children under seven years of age will be tested.</li> <li>Enter Y to indicate that children under seven years of age will not be tested.</li> <li>Note: The Test Results Maintenance (CML1) screen, illustrated and described under LBP Test Results Maintenance (CML1) Screen, must be completed upon receipt of the test results.</li> </ul>
Revit Area	N/A	System-generated based on the record selected. <i>Y</i> or <i>N</i> displays to indicate whether or not the case is in a revitalized area.
*Non-Profit/Govt NAID	10 alphanumeric characters	If NonProfit/Govt field is Y, enter the Non-Profit/Govt NAID, or enter? and press the <enter> key for the Lookup screen.  Note: In the add, modify, and update modes the NAID entered must be active for the case's area. NAID types affected are: NP (Non-Profit), GT (Local/State Government), SB (Selling Brokers/Listing Brokers), CA (Closing Agent).</enter>

Table 3-34 Offer Acceptance (CMOA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
*Non-Profit/Govt NAID (continued)		Note: In the add or modify modes, an OND (Officer Next Door) or TND (Teacher Next Door)NAID cannot be entered in this field when the Own/Invest indicator is set to N (No). The user must access the Preliminary Acceptance (CMPA) screen, illustrated and described in detail under Sales Cancellation (CMSC) Screen,
		Note: In the update mode, OND or TND cannot be entered in this field if the Own/Invest indicator is set to N (No) and the sales discount is 50%.Note: If the entry in this field is an OND or TND NAID and a sales offer is entered, the entry in this field cannot be changed in the modify or update mode. The user must first cancel the sales offer using the add mode of the Sales Cancellation (ACMSC) screen, illustrated and described under Sales Cancellation (CMSC) Screen, and enter a new sales offer.
		Note: If the entry in the NonProfit/Govt field is N (No), this field must be blank.
		Note: A TND/OND NAID is allowed only if the Sales Discount % field entry is 50% (for all sales types including IN (Insured), UI (Uninsured), and DR (Direct Sale).
		If the EIN/FIN or SSN entered on the Preliminary Acceptance (CMPA) screen, illustrated and described under Preliminary Acceptance (CMPA) Screen
		this field is populated based on the EIN/FIN or SSN. If the EIN/FIN or SSN does not have a valid NAID associated with it, an error message displays on this screen.
SSN	N/A	System-generated; from the Preliminary Acceptance (CMPA) screen, illustrated and described in detail under <b>Preliminary Acceptance</b> (CMPA) Screen Next Case Number, Contract Number, and Bid Receipt Number fields. This field is protected from updates.
FIN	N/A	System-generated; from the Preliminary Acceptance (CMPA) screen, illustrated and described in detail under <b>Preliminary Acceptance</b> (CMPA) Screen Next Case Number, Contract Number, and Bid Receipt Number fields. This field is protected from updates.

Table 3-34 Offer Acceptance (CMOA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Name		System-generated; displays the Business organization name (rather than the Sales Contract name) for EIN/FINs and the Individual name (rather than the Sales Contract name) for SSNs from the Preliminary Acceptance (CMPA) screen, illustrated and described in detail under Preliminary Acceptance (CMPA) Screen field is protected from updates.  Note: If both an individual name (Last, First) and a Business Name were entered on the Preliminary Acceptance (CMPA) screen, then the business name is displayed in this field.
*Sell Brk	10 alphanumeric characters	[REQUIRED] If an entry is made in the Sales  Commis Amnt field either an entry must be made in the Sell Brk or the List Brk field, and the amounts entered in the Fee fields must equal the amount of the sales commission.  Enter the selling broker NAID, or enter ? and press the <enter> key to select the business name for the selling broker from the Lookup screen.  Note: If the Selling Broker NAID previously entered in this field is inactive, a message displays and the entry can be updated.</enter>
Fee	9 numeric characters	If a Selling Broker is entered in the <i>add</i> or <i>modify</i> modes, the associated fee is entered in this field.  An entry of 0 is allowed. The sum of the fees (listing broker and selling broker) entered must equal the entry in the <u>Sales Commis Amnt</u> field.
*List Brk	10 alphanumeric characters	[REQUIRED] If an entry is made in the Sales  Commis Amnt field either an entry must be made in the Sell Brk or the List Brk field, and the amounts entered in the Fee fields must equal the amount of the sales commission. Enter the Listing Broker NAID, or enter? and press the <enter> key for the Lookup screen.  Note: If the Listing Broker NAID previously entered in this field is inactive, a message displays and the entry can be updated.</enter>

Table 3-34 Offer Acceptance (CMOA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Fee	9 numeric characters	If a Listing Broker is entered in the <i>add</i> or <i>modify</i> modes, the associated fee is entered in this field. An entry of 0 is allowed. The sum of the fees (listing broker and selling broker) entered must equal the entry in the <u>Sales Commis Amnt</u> field.
Sales Discnt %	4 numeric characters (Ex: 10.0)	In the add or modify mode, enter the sales discount percent (%), if applicable. Decimals are allowed. A sales discount percent of less than 1% displays as the appropriate decimal amount (e.g., 0.2% displays as 0.2 while 2.2% displays as 2.2). The the entry in this field:  • must be 50%, if the Non-Profit/Govt NAID field is for a Teacher Next Door or an Officer Next Door and the Non-Profit/Govt field must = Y  • can be greater than 50 percent for sales offers where the NonProfit Type is X (ACA)  • can be up to 50%, if the entry in the Nonprofit Type field is X (ACA cases)  • is always used to calculate the sales commission, if an entry is made in this field and in the [Discount] \$ field.  • is protected in the add and modify modes, if the case has a disposition program type of DR (Direct Sale)  In the review mode, the entry in this field:  • Cannot be modified for an active sales offer if the entry in the NonProfit Type field is X for ACA cases  • Cannot be modified if the Bid Amount for an active sales offer is \$1  • Can be less than the existing discount percent, if the current disposition program is 10 to 30 percent  • Can be changed to .1 to 15 percent, if the current disposition program discount percent is 10  Note: If the entry is this field is updated in the review mode, the \$. Disc Amt, and Net Bid fields are updated as well.
		System-generated; if the <u>DP Sales Type</u> = <i>DR</i> (Direct Sale). Refer to the <b>Sales Discount</b> Calculations (CMOA)

Table 3-34 Offer Acceptance (CMOA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
\$	10 numeric characters	<ul> <li>Not allowed in the add and modify modes, if the case has a disposition program type of DR (Direct Sale)</li> <li>Not required, if entry is made in the Sales Discnt % field</li> <li>Not allowed if the entry in the Sales Discnt% field is 50% and the entry in the Non-Profit/Govt NAID field is TND or OND</li> <li>May be equal to the FIN/Closing Costs plus Sales Broker Commission, but may not be greater than the Disc Amt, thereby causing a negative Net Discount Amount</li> <li>Note: If an entry is made in this field and in the Sales Discnt % field, the system will always calculate based on the entry in the Sales Discnt % field, and modify this field accordingly.</li> </ul>
		<ul> <li>In the <i>review</i> mode, the entry in this field:</li> <li>Cannot be modified for an active sales offer if the entry in the NonProfit Type field is X for ACA cases</li> <li>Cannot be modified if the Bid Amount for an active sales offer is \$1</li> </ul>
	N/A	System-generated; based on the entry from the 507.  Sales Discount field (sales discount amount minus selling broker fee and finance and closing costs) on the HUD 1 (CMH1) screen, illustrated and described under HUD 1 (CMH1/CMH2) Screens.  The calculation based on the entries posted in the Sales Discnt % field use the formula:  Discount Amount = Discount \$ Amount - Finance/Closing Costs - Selling Broker Fee  In the add and modify modes the entry in this field is calculated as:  Disc Amt = Sales Discnt \$ - Fince/Clsng Cost - Sell Brk Fee

Table 3-34 Offer Acceptance (CMOA) Procedure Table, continued

VALID ENTRIES	DESCRIPTION
	Note: If the entry in the Sales Discut % field is 50% and the entry in the Non-Profit/Govt NAID field is TND or OND, this field is protected (no data entry allowed).  Note: This field is protected if the Disposition Type is DR (Direct Sale).  Note: The entry in this field is protected for auctions and 203K cases.
N/A	System-generated calculation based on the formula:  Net Bid = Bid Amount - (Finance + Closing + Sales Commission costs)
12 alphanumeric characters	[REQUIRED] Enter the closing agent contract number, or enter? and press the <enter> key for the Lookup screen.  Note: The Closing Agents Contracts (LPCY) look-up screen displays active closing agent contracts based on the contract effective date and the contract expiration date.  Note: In the add and modify modes, if the closing agent contract is due to expire within 10 days of the current system date, a message displays reminding the user of the impending contract expiration date.</enter>
10 alphanumeric characters	[REQUIRED] Enter the closing agent's NAID or enter? and press the <enter> key for the Lookup screen.  System-generated if the record was selected using the Lookup table.</enter>
	System-generated default is <i>N</i> ; cannot be modified.
N/A	System-generated default is <i>N</i> ; cannot be modified.
5 numeric characters	<ul> <li>[REQUIRED] Enter the number of offers received.</li> <li>Note: Entry is not required in this field for Sales Type DR (Direct Sale).</li> <li>Note: If the number of cases is 90% or greater than the maximum allowable count, an informational message displays.</li> <li>System-generated default value is 1 if the Sales Type = DR.</li> </ul>
	N/A  12 alphanumeric characters  10 alphanumeric characters  N/A  N/A

Table 3-34 Offer Acceptance (CMOA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
GOTO Remarks	1 alphabetic character X	Enter an <i>X</i> to add or review a remark about a property.
		Result: The system displays the Property Remark (CMPR) screen to add additional remarks or comments as needed for the property. Refer to the Property Remark (CMPR) GOTO Screen section for details  Note: Only one GOTO option can be selected at a time. If an X is entered in the GOTO Incentive field, no entry is allowed in this field.
GOTO Incntve	1 alphabetic character X	Enter X to access the Disp Prog Sales Incentive (CMSI) GOTO screen. Refer to the <b>Disposition Program Sales Incentive (CMSI) GOTO Screen</b> section for details.
		Note: When a sales offer is entered, the  Incentive Used flag for the case must be updated on the Disposition Program Sales Incentive (CMSI) screen. The case must be in step 8.
		Note: Only one GOTO option can be selected at a time. If an X is entered in the GOTO  Remarks field, no entry is allowed in this field

To accept a sales offer for the property displayed, press the **<ENTER>** key.

Result: In the add mode, the system validates the information and allows the user to route to the Disp Prog Sales Incentive (CMSI) screen, illustrated and described under Disposition Program Sales Incentive (CMSI) GOTO Screen, to update the Incentive Used flag for the case on the Disp Prog Sales Incentive (CMSI) screen. (The case must be in step 8 before the Incentive Used flag can be updated.)

**Result**: System displays an appropriate error message or the successful completion message. Press the <**ENTER>** key again to clear any message and before attempting to:

- review and accept a sales offer for another property or case in the SAMS active property inventory
- modify or delete a property from the SAMS active property inventory
- exit this screen

Once the entries on this screen are committed, the <u>Bid Amount, Owner/Investor Flag</u>, and <u>Selling Broker NAID</u> is protected from modification on the Bids Received Log (CMBR) screen, illustrated and described under **Bids Received Log (CMBR) Screen**.

## Sales Discount Calculations (CMOA)

If the Sales type (Disposition Program Sales Type code) on the Case Disposition Program (CMC3) screen, illustrated and described under **Case Disposition Program** (CMC3) **Screen, is equal** to DR (Direct Sale) and the Discount Percent is **greater** than  $\theta$  (zero):

- Offer Acceptance (CMOA) screen <u>Bid Amount</u> = <u>List Price</u> from the Case Disposition Program (CMC3) screen
- Offer Acceptance (CMOA) screen <u>Sales Discount %</u> = <u>Discount %</u> from the Case Disposition Program (CMC3) screen
- Offer Acceptance (CMOA) screen <u>Sales Discount Amount</u> = <u>Bid Amount</u> + (Sales Discount % / 100)
- Offer Acceptance (CMOA) screen <u>Discount Net</u> = (<u>Sales Discount Amount</u> Sales Commission Finance/Closing Costs)
- Offer Acceptance (CMOA) screen Net Bid = Discount Price from the Case Disposition Program (CMC3) screen

If the CMC3 Sales type (Disposition Program Sales Type code) is equal to DR (Direct Sale) and the Discount Percent is equal  $\theta$  (zero):

- Offer Acceptance (CMOA) screen <u>Bid Amount</u> = List Price from the Case Disposition Program (CMC3) screen
- Offer Acceptance (CMOA) screen <u>Sales Discount %</u> = zero  $\theta$  (will display blanks)
- Offer Acceptance (CMOA) screen <u>Sales Discount Amount</u> = zero 0 (will display blanks)
- Offer Acceptance (CMOA) screen Discount Net = zero  $\theta$
- Offer Acceptance (CMOA) screen Net Bid = (Bid Amount Sales Commission Finance/Closing Costs)
- Offer Acceptance (CMOA) screen Net Bid Amount = Net Bid

If the <u>Sales Type</u> (Disposition Program Sales Type code) from the Case Disposition Program (CMC3) screen **is not equal** to DR (Direct Sale) and the Nonprofit/Govt Flag from the Offer Acceptance (CMOA) screen **is equal** N (No):

- Offer Acceptance (CMOA) screen <u>Bid Amount</u> = <u>Bid Amount</u>
- Offer Acceptance (CMOA) screen <u>Sales Discount %</u> = zero  $\theta$  (will display blanks)
- Offer Acceptance (CMOA) screen <u>Sales Discount Amount</u> = zero  $\theta$  (will display blanks)
- Offer Acceptance (CMOA) screen <u>Discount Net</u> = zero  $\theta$
- Offer Acceptance (CMOA) screen Net Bid = (Bid Amount Sales Commission Finance/Closing Costs)
- Offer Acceptance (CMOA) screen Net Bid Amount = Net Bid

# Sales Discount Calculations (CMOA) (continued)

If the <u>Sales Type</u> (Disposition Program Sales Type code) from the Case Disposition Program (CMC3) screen **is not equal** to *DR* (Direct Sale) and the <u>Nonprofit/Govt Flag</u> on the Offer Acceptance (CMOA) screen is equal *Y* (Yes):

- Offer Acceptance (CMOA) screen <u>Bid Amount</u> = <u>Bid Amount</u> from Sales Offer Sheet
  - Case #1 User enters <u>Sales Discount %</u>, SAMS calculates <u>Sales Discount Amount</u> as <u>Bid Amount</u> (<u>Sales Discount %</u> /100)
  - Case # 2User enters Sales Discount Amount, SAMS calculates Sales

    Discount Amount as Bid Amount ((Sales Discount Amount / Bid Amount) \* 100)
- Offer Acceptance (CMOA) screen <u>Discount Net</u> = <u>Sales Discount Amount</u> <u>Sales Commission</u> <u>Finance/Closing Costs</u>)
- Offer Acceptance (CMOA) screen <u>Net Bid</u> = <u>Bid Amount</u> <u>Sales Discount</u> Amount

If the <u>Sales Type</u> (<u>Disposition Program Sales Type</u> code) from the Case Disposition Program (CMC3) screen **is not equal** to *DR* (Direct Sale) and the <u>Nonprofit/Govt Flag</u> from the Offer Acceptance (CMOA) screen **is equal** *Y* (Yes) and **no discount** is given:

- Offer Acceptance (CMOA) screen <u>Bid Amount</u> = <u>Bid Amount</u> from Sales Offer Sheet
- Offer Acceptance (CMOA) screen <u>Sales Discount %</u> = zero  $\theta$  (will display blanks)
- Offer Acceptance (CMOA) screen <u>Sales Discount Amount</u> = zero  $\theta$  (will display blanks)
- Offer Acceptance (CMOA) screen Discount Net = zero  $\theta$
- Offer Acceptance (CMOA) screen <u>Net Bid</u> = (<u>Bid Amount</u> <u>Sales</u> <u>Commission</u> <u>Finance/Closing Costs</u>)
- Offer Acceptance (CMOA) screen Net Bid Amount = Net Bid

## LBP Abatement Plan (CMLB) Screen

The LBP Abatement Plan (CMLB) is data screen, illustrated in Figure 3-39, allows authorized HOC Area (M&M) staff to record the lead-based paint treatment plan and the cost to remove the lead-based paint.

#### **Note**

This screen routes to the Sales Cancellation (CMSC) screen, illustrated and described under **Sales Cancellation (CMSC) Screen**, to cancel the sale.

## Before You Begin

Gather this information before using the LBP Abatement Plan (CMLB) screen:

- Case number of a property in step 8
- Vendor to provide service and equipment
- Estimate from the vendor
- Image to be inserted

```
SAMS
                                                                   07/05/02
SCREEN: ACMLB_
                         CMLB LBP ABATEMENT PLAN ADD
                                                                   10:45:48 EST
NEXT CASE NUMBER: __
                             CONTRACT NUMBER:
                                                    ABATEMENT PLAN NUMBER: 0
 CONTRACT NUMBER
 PURCHASER
 LIST PRICE
 STAGE III
                                          ABATE WITHOUT TEST:
   TEST EQUIPMENT AVAIL:
                                          ESTIMATE TEST CMPLD DATE:
   {\bf COST\ OF\ TEST:}
              TEST RESULTS:
 STAGE IV
                                          WILL ABATE:
   COST GRTR 15 PC:
                                          ESTIMATED ABATEMENT COST:$
   CANCEL SALE:
                                          TENTATIVE ABATEMENT DATE:
   AMEND DISP PROG:
 STAGE V
                                          APPROVAL:
   *AUTHORIZED BY:
                                          *PREPARED BY:
 STACK VI
   ACTUAL TREATMENT COST:
                                          DATE OF ACTUAL TREATMENT:
CASE HUD OFFICE PREFIX IS REQUIRED
PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 9=CLEAR
```

Figure 3-39 LBP Abatement Plan (ACMLB) Add Screen

Data Screen Options On the LBP Abatement Plan (CMLB) screen:

- To **add** a record for the LBP Abatement Plan, enter *ACMLB* in the <u>Screen</u> field and press the <**F2**> key.
- To **modify** a record for the LBP Abatement Plan, enter *MCMLB* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table

Follow the instructions on Table 3-35 LBP Abatement Plan (CMLB) Procedure Table to add or modify a record for the LBP Abatement Plan:

Table 3-35 LBP Abatement Plan (CMLB) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the Case Number.
Contract Number	N/A	System-generated from the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen
Abatement Plan Number	1 numeric character	Enter the current abatement plan number. This data field reflects the number of plans that have been created to date.
<i>Press the</i> $<$ <i>F2</i> $>$ key.		
Result: The system retrie	eves and displays the availa	able values of the fields identified here.
Adrs	N/A	System-generated street, city, county, state, and ZIP code based on the case selected; display only.
Contract Number	N/A	System-generated based on the case selected; display only.
City	N/A	System-generated based on the case selected; display only.
State	N/A	System-generated based on the case selected; display only.
Zip Code	N/A	System-generated based on the case selected; display only.
Purchaser	N/A	System-generated based on the case selected; display only.
List Price	N/A	System-generated based on the case selected; display only.
Abate Without Test	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> to abate without test, or <i>N</i> to test.
Test Equipment Avail	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> if the test equipment is available, or <i>N</i> if it is not available.

Table 3-35 LBP Abatement Plan (CMLB) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Estimate Test Cmpld Date	8 alphanumeric characters Format: mm/dd/yy	Enter the abatement test completed date.
Cost of Test	7 numeric characters	Enter the amount of the cost of treatment.
Test Results	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> if test results have been returned, or <i>N</i> if they have not been returned.
Will Abate	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> if the property will be abated, or <i>N</i> if it will not be abated.
Cost Grtr 15 PC	N/A	<ul> <li>System-generated:</li> <li>as <i>Y</i> if the cost of abatement is 15% greater than the list price</li> <li>as <i>N</i> if the cost of abatement is not.</li> </ul>
Estimated Abatement Cost	5 numeric characters (whole dollars only)	Enter the estimated abatement cost provided by the vendor.
Cancel Sale	1 alphabetic character Y = Yes N = No	System-generated default is $N$ ; can be modified. Entering $Y$ , in this field moves the user to the Sales Cancellation (CMSC) screen, illustrated and described under <b>Sales Cancellation (CMSC)</b> <b>Screen</b>
Tentative Abatement Date	8 alphanumeric characters mm/dd/yy	Enter the date the LBP treatment will begin.
Amend Disp Prog	1 alphabetic character Y = Yes N = No	System-generated default is <i>N</i> ; can be modified. Enter <i>Y</i> if the DP will be amended to treat LBP. The system routes the user to the Case Disposition Program (CMC3) screen, illustrated and described under Case Disposition Program (CMC3) Screen
Approval	1 alphabetic character Y = Yes N = No	Enter <i>Y</i> to approve an LBP treatment plan. Enter <i>N</i> if the LBP treatment plan is not approved.
*Authorized By	10 alphanumeric characters	Enter the name of the Logon ID of the person approving the LBP treatment plan, or enter? and press the <b>ENTER</b> > key for the Lookup screen.
*Prepared By	10 alphanumeric characters	Enter the Logon ID of the person who entered the data on this screen, or enter? and press the <enter> key for the Lookup screen.</enter>
Actual Treatment Cost	7 numeric characters	Enter the actual cost of the LBP treatment.

Table 3-35 LBP Abatement Plan (CMLB) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Date of Actual Treatment	8 alphanumeric characters Format: mm/dd/yy	Enter the actual date the treatment was completed.

To record the lead-based paint addendum for the property displayed, press the **<ENTER>** key.

**Result:** System displays an appropriate error message or the successful completion message. Press the *<ENTER>* key again to clear any message and before attempting to:

- add another addendum for another property or case in the SAMS active property inventory, or
- exit this screen.

## LBP Test Results Maintenance (CML1) Screen

The LBP Test Results Maintenance (CML1) data screen, illustrated in Figure 3-40, allows authorized HOC Office (M&M) staff to record elevated blood level test results for lead-based paint when there are children indicated by the Child < 7 data field of the Offer Accepted (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen,.

Before You Begin Gather this information before using the LBP Test Results Maintenance (CML1) screen:

- Lead-Based Paint (LBP) Addendum
- Medical lab report

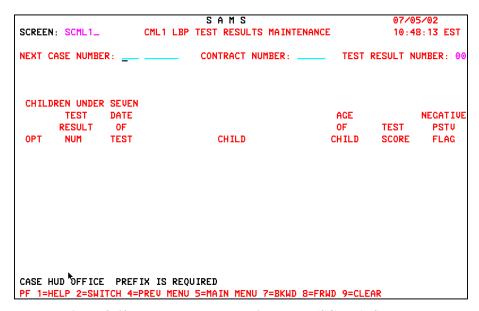


Figure 3-40 LBP Test Results Maintenance (SCML1) Screen

Data Screen Options On the LBP Test Results Maintenance (CML1) screen:

• To perform **summary** maintenance test results for children under the age of seven, enter *SCML1* in the <u>Screen</u> field and press the **<F2>** key.

Procedure Table

Follow the instructions on Table 3-36 LBP Test Results Maintenance (CML1) Procedure Table to add, modify, or delete data on test results for elevated blood levels (EBL):

Table 3-36 LBP Test Results Maintenance (CML1) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the Case Number.
Contract Number	1-5 numeric characters	Enter the contract number.
Test Result Number	2 numeric characters	Enter the number of the test result.
Press the <f2> key.  Result: The system retrie</f2>	eves and displays the availd	ible values of the fields identified here.
[Address]	N/A	System-generated street, city, county, state, and ZIP code based on the case selected; display only.
Children Under Seven	N/A	System-generated from the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen this field indicates the number of resident children under seven years of age.
Opt	1 alphabetic character A = Add M = Modify D = Delete	Enter A to add, M to modify, or D to delete data on test results.
Test Result Num	2 numeric characters	Enter the number of the test result from the medical lab report.
Date of Test	8 alphanumeric characters Format: mm/dd/yy	Enter the date the test was given.
Child	30 alphanumeric characters	Enter the name of the child.
Age of Child	1 numeric character	Enter the age of the child. The system allows only ages zero to six.
Test Score	3 numeric characters	Enter the EBL test score.
Negative Pstv Flag	1 alphabetic character N = Negative P = Positive	Enter <i>N</i> for negative EBLs, or <i>P</i> for positive EBLs from the medical lab report.

To record the lead-based paint results for the property displayed, press the **<ENTER>** key.

**Result:** System displays an appropriate error message or the successful completion message. Press the *<ENTER>* key again to clear any message and before attempting to:

- record the lead-based paint results of another property or case in the SAMS active property inventory
- exit this screen

## Sales Extension Request (CMEC) Screen

The Sales Extension Request (CMEC) data screen, illustrated in Figure 3-41, for a specified case(s) in step 8 or step 9 allows authorized HOC Area (M&M) staff to:

- Extend the closing date
- Record the reasons for the extension
- Waive the permit fee
- Establish the cost of the extension fee
- View sales extension information for cancelled and active sales contracts regardless of the current step of the case.
- View sales extensions for closed cases

## Before You Begin

Gather this information before using the Title Evidence Extension (CMEX) screen:

the extension request

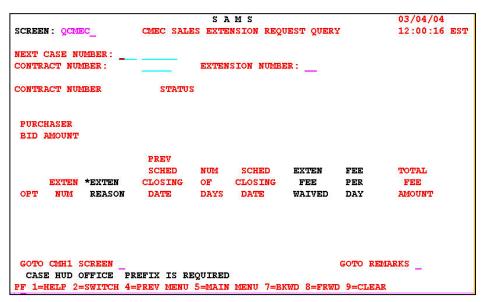


Figure 3-41 Sales Extension Request (QCMEC) Query Screen

Data Screen Options On the Sales Extension Request (CMEC) screen:

- To **locate** (**query**) a sales extension request, enter *QCMEC* in the <u>Screen</u> field and press the **<F2>** key. This option allows the user to locate (query) all contracts for a case. Enter the current contract number, and the system generates an *A* in the <u>Status</u> field. Enter previously canceled contracts, and the system generates a *C* (which means canceled) in the <u>Status</u> field.
- To **add** a sales extension request, enter *ACMEC* in the <u>Screen</u> field and press the <**F2**> key. This option allows the user to view the active contract on a case. A status of *A* for active is generated in the <u>Status</u> field.
- To *locate* (*query*) or *add* a sales extension request, enter an *X* in the <u>GOTO</u> <u>Sales Extension</u> field on the HUD 1(CMH1) screen, illustrated and described under HUD 1 (CMH1/CMH2) Screens, and press the <F2> key.

Procedure Table

Follow the instructions on Table 3-37 Sales Extension Request (CMEC) Procedure Table to find or add a sales extension:

Table 3-37 Sales Extension Request (CMEC) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the Case Number. Press the <f2> key for the system to generate specified data fields.</f2>
Contract Number	5 numeric characters	System-generated from the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen In <i>query</i> mode, enter Bid Receipt Number.
Extension Number	1 numeric character	Enter the Extension Number. This is a page able data field and can have up to nine extensions listed.
<i>Press the</i> $<$ <i>F2</i> $>$ key.		
Result: The system retrie	eves and displays the availd	able values of the fields identified here.
Contract Number	N/A	(CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen
Status	N/A	System-generated; display only in the <i>modify</i> and <i>query</i> modes. The field not displayed in other modes.
[Address]	N/A	System-generated street, city, county, state, and ZIP code based on the case selected; display only.
To enter data on detail lin	es in add mode, press the	<b>ENTER&gt;</b> key.
Purchaser		System-generated based on the case selected.
	N/A	System-generated based on the case selected.
Opt	1 alphabetic character A = Add M = Modify D = Delete	Enter A to add, M to modify, or D to delete a sales extension request.  Note: The system allows only the last sales extension to be modified or deleted.

Table 3-37 Sales Extension Request (CMEC) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Exten Num	N/A	
*Exten Reason	1 alphabetic characters	display only.  [REQUIRED] Enter the extension reason, or enter ? and press the <enter> key for the Lookup screen.</enter>
Prev Sched Closing Date	N/A	System-generated after the screen is committed. This field displays the previous scheduled closing date.
Num of Days		System-generated after the screen is committed. This field displays a date that is 15 days after the previous closing date.
Sched Closing Date	8 alphanumeric characters Format: mm/dd/yy	can be modified. This field displays the scheduled closing date. A new value can be entered in this field. Value must be blank for the system to calculate using the <u>Num of Days</u> entry.
Exten Fee Waived	1 alphabetic character Y = Yes N = No	<b>[REQUIRED]</b> Enter <i>Y</i> if the extension fee is waived, or <i>N</i> if it is not.
	5 numeric characters	[REQUIRED] System-generated extension fee dollar rate per day, can be overridden.
Total Fee Amount	N/A	System-generated calculation based on:  Total Fee Amount = Num of Days x Fee Per Day.
GOTO CMH1 Screen	1 alphabetic character X	Enter X to route to the HUD 1 (CMH1) screen. Refer to the HUD 1 (CMH1/CMH2) Screens section  Note: Only one GOTO option can be selected at a time. If an X is entered in the GOTO  Remarks field, no entry is allowed in this field.

Table 3-37 Sales Extension Request (CMEC) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
GOTO Remarks	1 alphabetic character <b>X</b>	Enter <b>X</b> to add or review a remark about a property.
		Result: The system displays the Property Remark (CMPR)screen to add additional remarks or comments about the property. Refer to the Property Remark (CMPR) GOTO Screen section.  Note: Only one GOTO option can be selected at a time. If an X is entered in the GOTO the CMH1 Screen field, no entry is allowed in this field.

*To record a sales extension for the property displayed, press the* **<***ENTER***>** key.

**Result:** System displays an appropriate error message or the successful completion message. Press the *<ENTER>* key again to clear any message and before attempting to:

- record another sales extension for the property or case in the SAMS active property inventory, or
- exit this screen.

## Sales Cancellation (CMSC) Screen

The Sales Cancellation (CMSC) data screen, illustrated in Figure 3-42, allows authorized HOC Area (M&M) staff to cancel a contract and to document the reason for the cancellation and the amount of the forfeited earnest money, if applicable. This screen can be used to cancel a sales record so that the sale can be re-entered on the Offer Acceptance (CMOA) screen, illustrated and described under **Offer Acceptance (CMOA) Screen** when the sale needs to be changed from an OND/TND sale.

After canceling the sale the user may:

- Accept a back-up offer after routing to the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA)
   Screen, to enter the offer for the case that has been moved to step 7.
- Move the case back to step 2 (Property Appraisal) for review and preparation of a new DP. The current DP will be canceled and the case remains in step 2 until GeoCoded.
- Return the case to step 5 (Ready to List) to prepare to advertise for sale.

#### Note

If data modifications (i.e., new Future List Date) are required as a result of the cancellation, you will receive informative messages at the bottom of the screen.

#### Before You Begin

Gather this information before using the Sales Cancellation (CMSC) screen:

- Sales contract
- New sales contract, if applicable
- Notification of canceled sale

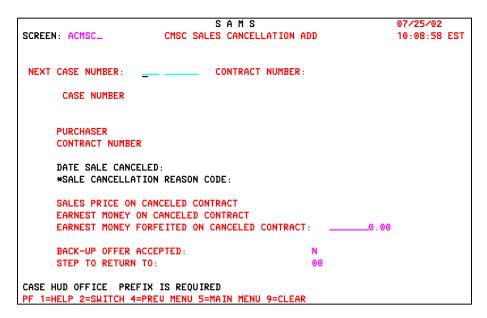


Figure 3-42 Sales Cancellation (ACMSC) Add Screen

# Data Screen Options

On the Sales Cancellation (CMSC) screen:

- To **locate** (**query**) a case that has been canceled, enter *QCMSC* in the <u>Screen</u> field and press the <**F2**> key.
- To **add** a cancellation to a sales offer, enter *ACMSC* in the <u>Screen</u> field and press the <**F2>** key.

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Procedure Table Follow the instructions on Table 3-38 Sales Cancellation (CMSC) Procedure Table to cancel the sale for a property:

Table 3-38 Sales Cancellation (CMSC) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the Case Number.
Contract Number	5 numeric characters	In the <i>query</i> mode, enter the Contract Number.
Case Number	9 numeric characters	System-generated based on the entry in the Next Case Number field; display only.
[Address]	N/A	System-generated street, city, county, state, and ZIP code based on the case selected; display only.
<i>Press the</i> $<$ <i>F2</i> $>$ key.		
*		able values of the fields identified here.
Purchaser	N/A	EIN/FIN Business Organization) or SSN (Individual) entered on the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen selected. The entry in this field indicates the business name (for EIN/FINs) or individual name
		(for SSNs) of the purchaser indicated on the Offer Acceptance (CMOA) screen.
Contract Number	N/A	System-generated; displays the current contract number.
Date Sale Canceled	8 alphanumeric characters Format: mm/dd/yy	In the <i>add</i> mode, enter the date the sale is canceled. The system modifies the active bid receipt number, sets the status to C (Cancelled), and changes the bid receipt number accepted flag to N (No).
		The value in this field can be modified if the sale cancellation date is prior to the current system date. The date must fall after the acceptance date on the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA)  Screen.
		System-generated current system date.

Table 3-38 Sales Cancellation (CMSC) Procedure Table, continued

2 alphabetic characters	IDEOLUDEDIE / d 1 d / l 3 d
	[REQUIRED] Enter the code that describes the reason for cancellation, or enter? and press the <enter> key for the Lookup screen.</enter>
N/A	System-generated dollar amount of the sales contract being canceled.
N/A	money deposit relevant to the case based on the information in the Earnest Money Forfeited on Canceled Contract field.
10 numeric characters	Enter the dollar amount of the earnest money to be forfeited by the purchaser. This must not be greater than the earnest money on the contract. This field can be edited in the <i>modify</i> mode.
	money deposit relevant to the cancelled case.
1 alphabetic character Y = Yes, Backup Offer Accepted N = No, Back-up Offer Not Accepted	<ul> <li>Enter a Y in this field if a back-up offer is accepted:         <ul> <li>The case returns to step 6 and the user is routed to the add mode of the Preliminary Acceptance (CMPA) screen, illustrated and described under Preliminary Acceptance (CMPA) Screen.</li> <li>The user is routed to the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen.</li> </ul> </li> <li>The entry in this field can be changed in the modify mode.     System generated; default is N to reflect that no back-up offer was made.     </li> </ul>
2 numeric characters	[REQUIRED] Enter the DP step number to which the case is being returned, either step 2 or step 5.  Note: For Direct Sales the only value allowed in this field is return to step 2.  Note: This field is used for processing in the add mode and the prior step number is not retained in SAMS, access the Case Step History (LSCS) screen, illustrated and described under Case Step History Screen (LSCS) Screen, to determine to which step the case was returned.  Refer Table 3-39 Step to Return To for additional information.  This field is protected in the query mode.
	N/A  10 numeric characters  1 alphabetic character Y = Yes, Backup Offer Accepted N = No, Back-up Offer Not Accepted

Table 3-38 Sales Cancellation (CMSC) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
To cancel the sale of the p	property displayed, press th	e <b><enter></enter></b> key.
, , ,	an appropriate error messa gain to clear any message	ge or the successful completion message. Press the and before attempting to:

• cancel the sale of another property or case in the SAMS active property inventory

• exit this screen

Table 3-39 Step to Return To

RETURN TO	STATUS	ACTIONS
Step 2		<ul> <li>the Revitalization Flag is set to blank</li> <li>the Date is set to blank</li> <li>the case remains in step 2 until the case is GeoCoded</li> <li>any sales incentives with an Incentive Used Flag entry of Y (Yes) or blank (for the current disposition program) is set to N (No)</li> <li>the pending List for Sale record is deleted</li> <li>the associated Disposition Program is cancelled</li> <li>the Pending List Flag is set to N (No)</li> </ul>
Step 5		• if the case was previously listed and has a pending disposition program with a Ready to List flag of Y (Yes) and an Accept at Previous List Flag of Y (Yes), the case will be returned to step 6 with a message informing the user of the move to step 6 and the requirement for a new List Date (refer to Step 6)

Table 3-39 Step to Return To, continued

RETURN TO	STATUS	ACTIONS
Step 5		•
Step 5 (continued)		<ul> <li>if the case was previously listed and has a pending disposition program with the Ready to List Flag of n (No) and the Accept at Previous List is Y (Yes), a message displays informing the user that the case will be moved to step 6 and requiring the user to process the DP through the add mode of the Ready to List (CMRL) screen, illustrated and described under Ready to List (CMRL) Screen</li> <li>if the case was listed previously and has a pending disposition with the Ready to List Flag of Y (Yes) and an Accept at Previous List Flag of N (No), the case returns to step 5 and the Revitalization Flag remains the same as it was before the cancellation</li> <li>the entry in the Incentive Used Flag field for all sales</li> </ul>
Step 6	<ul> <li>the Step to Return To is 5</li> <li>the case was previously listed</li> <li>the case has a pending disposition program</li> <li>the Ready to List Flag is Y (Yes)</li> <li>the Accept at Previous List Flag is Y (Yes)</li> </ul>	<ul> <li>incentives for the current disposition are set to blank</li> <li>if the case was previously listed and has a pending disposition program with a Ready to List flag of Y (Yes) and an Accept at Previous List Flag of Y (Yes), a message informing the user that the case is being moved to step 6 and the requirement for a new List Date</li> <li>the Revitalization Flag remains the same as it was before the cancellation</li> <li>the case is returned to step 6 and the Pending List Flag is set to Y (Yes)</li> <li>the entry in the Incentive Used Flag field for all sales incentives for the current disposition are set to blank</li> </ul>

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Table 3-39 Step to Return To, continued

RETURN TO	STATUS	ACTIONS
Step 6 (continued)	<ul> <li>the Step to Return To is 5</li> <li>the case was previously listed</li> <li>the case has a pending disposition program</li> <li>the Ready to List Flag is N (No)</li> <li>the Accept at Previous List is Y (Yes)</li> </ul>	<ul> <li>a message requesting a new List Date displays</li> <li>the user enters the new List Date on the List for Sale by Step 5 (CML5), List for Sale by Sales Type (CMLT), or List for Sale by Special Code (CMLP) screens.</li> <li>the List for Sale Date is updated (based on entry on the List for Sale by Step 5 (CML5), List for Sale by Sales Type (CMLT), or List for Sale by Special Code (CMLP) screens</li> <li>the future list date is deleted</li> <li>Note: The List for Sale by Step 5 (CML5), List for Sale by Step 5 (CML5), List for Sale by Step 5 (CML5), List for Sale by Sales Type (CMLT), or List for Sale by Special Code (CMLP) screens are illustrated and described under List for Sale by Step 5 (CML5)</li> <li>Screen, List for Sale by Sales Type (CMLT) Screen, and List for Sale by Special Code (CMLP) Screen, respectively. the case is returned to Step 6</li> <li>the Pending List Flag is set to N (No)</li> <li>user must go to the Ready to List (CMRL) screen, illustrated and described under Ready to List (CMRL)</li> <li>Screen, to continue to process the case</li> </ul>

Table 3-39 Step to Return To, continued

RETURN TO	STATUS	ACTIONS
Step 5	<ul> <li>the Step to Return To is 5</li> <li>the case was previously listed</li> <li>the case has a pending disposition program</li> <li>if the Ready to List Flag is Y (Yes) and the Accept at Previous List Flag is N (No)</li> </ul>	• the case is returned to step 5
Step 7	<ul> <li>the case has a pending list</li> <li>the user enters a Back Up Offer Accepted</li> </ul>	<ul> <li>the case returns to Step 7</li> <li>the Current Case Step is set to 7</li> <li>the Pending List Flag remains Y (Yes)</li> <li>the Step 7/8 flag is set to Y (Yes)</li> </ul>
Step 6		<ul> <li>the Revitalization Flag     remains the same as it was     before the cancellation</li> <li>the entry in the Incentive Used     Flag field for all sales     incentives for the current     disposition are set to blank</li> </ul>
Step 6	user sets Back-Up     Offer Accepted to     Y (Yes)	<ul> <li>Case returns to step 6</li> <li>user is routed to the add mode of the Preliminary Acceptance (ACMPA) screen, illustrated and described under Preliminary Acceptance (CMPA) Screen, to enter a new Preliminary Offer</li> </ul>

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## HUD 1 (CMH1/ CMH2) Screens

The HUD 1 Page 1 (CMH1) data screen, illustrated in Figure 3-43, and the HUD 1 Page 2 (CMH2) data screen, illustrated in Figure 3-44, allow authorized HOC Area (M&M) staff to enter information from the Form HUD-1, Settlement Statement, into the system.

Once the HUD-1 form is reconciled, liquidating amounts are posted to the appropriate accounting events.

## Before You Begin

Gather this information before using the HUD 1 (CMH1) screens:

- Form HUD-1, Settlement Statement
- Identification number for a case in step 8 with an updated Incentive Used flag on the Disposition Program Sales Incentive (CMSI) screen, illustrated and described in detail under Disposition Program Sales Incentive (CMSI) GOTO Screen.

#### **Note**

If any broker incentives (Incentive Used flag = Y for Yes and Incentive Class – BR for Broker) are applicable to the case, the sum of the maximum amounts of broker incentives will be populated on Line 704: Broker Bonus. This amount may be modified as needed. If any Purchaser incentives (Incentive Used flag = Y for Yes and Incentive Class = PU for Purchaser) apply to the case, the amount will need to be entered in the 507. Sales Discount and 1304. Purchaser Allowance fields. The system does not automatically populate Purchaser incentives.

```
SAMS
                                                                02/12/04
SCREEN: QCMH1
                              CMH1 HUD 1 QUERY
                                                                16:04:34 EST
                    548 283205
NEXT CASE NUMBER:
                    548 283205
                                           2110
                                                - #301 HIGHCOURT LN
    CASE NUMBER
    CONTRACT NUMBER
                                           HERNDON, VA 20170 0000
                       2
 DATE RECEIVED: 01/22/02
                            DATE CLOSED: 01/17/02
                                                  DATE RECONCILED 01/23/02
 FINANCE TYPE: UI
                            OPTIONAL FIELD
401. CONTRACT SALE PRICE:
                           $153,000.00
                                        404. EXTENSION FEE
                                                                     $1,125.00
                                         406. CITY/TOWN TAXES:
405 . RENT:
407. COUNTY TAXES:
                                         408. ASSESSMENTS:
                                                                       $93.43
409. ALL OTHER TAXES DUE:
                                         410. OTHER AMT DUE HUD:
411. OTHER AMT DUE HUD:
                                         412. CONDO/HOA FEE:
420. GROSS AMT DUE HUD:
                           $154,218.43
    ----- REDUCTIONS IN AMOUNT DUE HUD ------
501. EM DEPOSIT
                                         502. SETLMT CHRGS TO HUD: $13,101.20
503. NOTE RECD - SELLER:
                                        506. EXTEN FEE REFUND:
                                        508. UTILITY ESCROW:
507. SALES DISCOUNT:
509. REPAIR ESCROW:
                                        510. CITY/TOWN TAXES:
    GO TO SALES EXTENSION:
                                             NEXT PAGE:
PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 9=CLEAR
```

Figure 3-43 HUD 1 (ACMH1) Add Screen

## Data Screen Options

On the HUD 1 (CMH1) screen:

- To *locate* (*query*) information from the HUD-1, enter *QCMH1* in the <u>Screen</u> field and press the <**F2**> key. Case must be in step 9 or 10.
- To *add* information from the HUD-1, enter *ACMH1* in the <u>Screen</u> field and press the <**F2>** key. The case must be in step 8 before adding information to the HUD-1.
- To *modify* information from the HUD-1, enter *MCMH1* in the <u>Screen</u> field and press the <**F2**> key. The data fields may be modified only when the HUD-1 is in step 9.
- To *delete* information from the HUD-1, enter *DCMH1* in the <u>Screen</u> field and press the <**F2**> key. The case must be in step 9, and will be moved to step 8.
- To *update* information from the HUD-1, enter *UCMH1* in the <u>Screen</u> field and press the <**F2**> key. The data field updates occur only if the case has moved to step 10. The data fields <u>Date Received</u>, <u>Date Closed</u>, <u>Finance Type</u>, and <u>Optional</u> can be updated.

#### Note

In *query* and *undo* modes, the record displays regardless of the status (active, inactive) of the Selling Broker NAID or Closing Agent NAID. For lessee NAID, the lease is terminated automatically when the property is sold.

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Procedure Table Follow the instructions on Table 3-40 HUD 1 (CMH1) Procedure Table to find, add, modify, or delete a Form HUD-1, Settlement Statement for a sold property:

Table 3-40 HUD 1 (CMH1) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 numeric characters	[REQUIRED] Enter the Case Number.
Press the $\langle F2 \rangle$ key.		
Result: The system retri	eves and displays the avail	able values of the fields identified here.
Case Number	N/A	System-generated based on the entry in the Next
		<u>Case Number</u> data field.
[Address]	N/A	System-generated street, city, county, state, and ZIP code based on the case selected; display only.
Contract Number	N/A	System-generated from the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen
[Unit Number]	N/A	The unit number information displays on this screen only if a unit number was entered on the Case Definition (CMC1) screen, illustrated and described in detail under Case Definition (CMC1) Screen
[City, State, Zip Code]	N/A	System-generated based on the case selected; display only.
Date Received	8 alphanumeric characters Format: mm/dd/yy	[REQUIRED] Enter the date that the closing package was received in the HOC Office (M&M). System-edited; must not exceed the current date and the date must be equal to or greater than the closing date.

Table 3-40 HUD 1 (CMH1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Date Closed	8 alphanumeric characters Format: mm/dd/yy	[REQUIRED] Enter the actual closing date as recorded on the I block, labeled Settlement Date, on the HUD-1.  Note: In the add, modify, and update modes, the entry in the Date Closed field must be equal to or greater than the entry in the Date Acquired field.  Note: In the modify mode, the entry in this field cannot be changed to a date greater than the entry in the Date Reconciled field.  Note: The entry in this field cannot be greater than the closing date on the Offer Acceptance (CMOA) screen, described and illustrated under Offer Acceptance (CMOA) Screen. If there is a sales extension closing date, the date cannot be greater than the last sales extension date.  Note: In the add, modify, and update modes, the entry in this field must be equal to or greater than the Offer Accepted Date.  Note: The entry in this field is used in determining whether a potential Owner/Occupant purchaser acquired a property in the previous two (2) years as
Date Reconciled	8 alphanumeric characters	an owner/occupant purchaser.  System-generated based on the date the selected case moved to step 10.
Finance Type	2 alphabetic characters IN = Insured UI = Uninsured AK = 203K Loan PM = Purchase Money Mortgage	[REQUIRED] Enter appropriate finance type code.

Table 3-40 HUD 1 (CMH1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Optional Field	5 alphanumeric characters	This is an optional field for additional information.
401. Contract Sale Price	N/A	System-generated; display only. The entry in this field is calculated as: Bid Amount – (Sales Discount Amount – Finance/Closing Cost – Selling Broker Fee = 401. Contract Sale Price
		screen. It must be modified on the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen
		For the Line 401 Contract Sales Price entry:  • If the Sales Discount % and Discount Amount = 0, the Line 401 Contract Sale Price is the Net Bid amount and the Offer Acceptance (CMOA) screen.
		• If the <u>Sales Discount %</u> and <u>Discount Amount</u> are greater than $\theta$ , subtract the <u>Discount</u> <u>Amount</u> from the <u>Net Bid</u> amount from the Offer Acceptance (CMOA) screen to derive the Line <u>401 Contract Sale Price</u> .
		<b>Note:</b> This calculation will exclude <u>Listing</u> <u>Broker Fee</u> if one is entered.
404. Extension Fee		System-generated from the Sales Extension Request (CMCE) screen, illustrated and described under Sales Extension Request (CMEC) Screen, but can be modified if the case is not in step 10. The extension fee can be changed to zero.
405. Rent	11 alphanumeric characters	Enter the amount of rent paid to HUD.
	Format: \$###,###.##	Note: If an amount is entered in this field, the system verifies that a lease exists and posts the rent amount to the correct post code journal entry detail. This ensures that when a case reconciles the correct post code is used for rent receivable liquidating journal entries.
406. City/Town Taxes	11 alphanumeric characters Format: \$###,######	Enter the amount of prepaid city/town taxes paid by HUD.
407. County Taxes	11 alphanumeric characters Format: \$###,######	Enter the amount of prepaid county taxes paid by HUD.

Table 3-40 HUD 1 (CMH1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION		
408. Assessments	11 alphanumeric characters Format: \$###,###.##	Enter the amount of prepaid assessments paid by HUD.		
409. All Other Taxes Due	11 alphanumeric characters Format: \$###,###.##	Enter the amount of other taxes paid by HUD.		
410. Other Amt Due HUD	11 alphanumeric characters Format: \$###,###.##	Enter the other amounts due HUD.		
411. Other Amt Due HUD	11 alphanumeric characters Format: \$###,###.##	Enter the other amounts due by HUD.		
412. Condo/HOA fee	11 alphanumeric characters Format: \$###,###.##	Enter the amount of the condo/HOA fee paid by HUD.		
420. Gross Amt Due HUD	12 alphanumeric characters Format: \$###,###.##	Enter the gross amount due HUD. The system checks to ensure that all amounts due HUD are equal to the amount shown on this line (sum of 401 through 412 = 420).		
	REDUCTIONS IN AMOUNT DUE HUD			
501. EM Deposit	8 numeric characters	Note: In add and modify modes, negative earnest money is subtracted from the journal entry amount, only if the amount due to HUD is positive.		
502. Setlmt Chrgs to HUD	8 numeric characters	Enter the amount of settlement charges to HUD. This fee must be greater than or equal to the sum of the 703. Broker Commission, the 704. Broker Bonus, and the 1101. HUD Closing Agent Fee fields.		
503. Note Recd - Seller	8 numeric characters	Enter the amount of the mortgage note accepted by HUD. This refers to the purchase money mortgage (PMM).  Note: Do not enter any other type of financial transaction in this field.		
506. Exten Fee Refund	11 alphanumeric characters Format: \$###,###.##	Enter the amount of the extension fee that will be refunded, if any.		

Table 3-40 HUD 1 (CMH1) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
507. Sales Discount	11 alphanumeric characters Format: \$###,###.##	Enter the amount of the authorized allowances including the early closing bonus, the cash rebate, the home buyer protection plan, the home owner association allowance, and the move-in or moving expense allowance.
		Note: In the add mode, the system populates this field for discounted sales with the entry in the <u>Disc Amt</u> field on the Offer Acceptance (CMOA) screen, described and illustrated under Offer Acceptance (CMOA) Screen
		Note: If the Incentive Used flag on the Disposition Program Sales Incentive (CMSI) screen, illustrated and described under Disposition Program Sales Incentive (CMSI) GOTO Screen, is Y (Yes), the sum of the maximum amounts of incentives with a class of PU (Purchaser Bonus) must be entered in this field. The amount is not automatically generated by the system. Note: This field is protected in the add and
		modify modes.  System-generated; when the HUD-1 information is entered.
508. Utility Escrow	11 alphanumeric characters Format: \$###,###.##	Enter the amount placed in escrow for unpaid utility bills.  Note: Negative values are not allowed.
509. Repair Escrow	11 alphanumeric characters Format: \$###,###.##	Enter the amount placed in escrow for approved repairs to the property.
510. City/Town Taxes	11 alphanumeric characters Format: \$###,###.##	Enter the amount of unpaid city/town taxes.
GOTO Sales Extension	1 alphabetic character X	Enter X to route to the Sales Extension Request (CMEC) screen, described and illustrated under Sales Extension Request (CMEC) Screen.  Note: Only one option can be selected at a time.  If an X is entered in the Next Page field, no entry is allowed in this field.

Table 3-41 HUD 1 Page 2 (CMH2) Procedure Table, continued

VALID ENTRIES	DESCRIPTION
1 alphabetic character <b>X</b>	If in the <i>query</i> mode, enter X to display the second page or screen of the Form HUD-1, <i>Settlement Statement</i> . If in the <i>add or modify</i> modes, the system will automatically route you to the second screen.  Result: The system displays the HUD 1 Page 2 (CMH2) screen, illustrated in Figure 3-44 and described in Table 3-41.  Note: Only one option can be selected at a time. If an X is entered in the GOTO Sales Extension field, this field must be blank.
	1 alphabetic character

After adding, modifying, or viewing information on this screen, press the **ENTER**> key.

**Result**: The system displays an appropriate error message or the successful completion message and:

- Displays the Sales Extension Request (CMEC) screen, described and illustrated under **Sales Extension Request (CMEC) Screen**, if an X is entered in the <u>GOTO Sales Extension</u> field.
- Displays the HUD 1 Page 2 (CMH2) screen, illustrated and described on the next page, if an X is entered in the Next Page field.

**Note**: When an X is entered in the <u>Previous Page</u> field and the HUD 1 Page 2 (CMH2) screen, illustrated and described on the next page, this screen is re-displayed with a message informing the user of the current amounts owed to HUD, the amounts received, and the difference between the two.

**Note**: Press the **<ENTER>** key again to clear any message and before attempting to:

- cancel the sale of another property or case in the SAMS active property inventory
- exit this screen

```
SAMS
                                                                02/12/04
SCREEN: QCMH2
                          CMH2 HUD 1 PAGE 2 QUERY
                                                                14:28:13 EST
NEXT CASE NUMBER: 548 283205
                                         CONTRACT NUMBER:
                                                              2
    CASE NUMBER
                  548 283205
                                               - #301 HIGHCOURT LN
                                         HERNDON, VA 20170 0000
511. COUNTY TAXES:
                               $69.81 512. ASSESSMENTS:
513. ALL OTHR UNPAID TAX:
                                       514. PENALTY/INT - HUD:
514. PENALTY/INT MTGEE:
                                       515. OTHER UNPAID ITEM:
516. OTHER UNPAID ITEM:
                                       517. OTHER UNPAID ITEM:
518. OTHER UNPAID ITEM:
                                       519. CONDO/HOA FEE:
520. TOTL REDUCT DUE HUD: $13,446.01
                                                                   $13,446.01
601. GROSS AMNT DUE HUD
                          $154,218.43
                                       602. LESS DEDUCT DUE HUD
603. CASH AT SETTLEMNT:
                          $140,772.42 603A. SYSTEM TOTAL
                                                                  $140,772.42
703. BROKER'S COMMISSION:
                            $5,749.00 704. BROKER BONUS:
SELL BRK: EQTYRL3396 FEE: $5,000.00
                                       1304. PURCHASER ALLOWANCE:
LIST BRK: JBNRLT1676 FEE:
                              $749.00
                                       THIRD PARTY CLOSING FEE:
1101. CLOSING AGENT FEE:
                              $250.00 RECONCILE WITHIN TOLERANCE: N
     CLOSING AGENT
                          DHCTTL8921
    GO TO REMARKS:
                                                       PREVIOUS PAGE:
PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 9=CLEAR
```

Figure 3-44 HUD 1 Page 2 (ACMH2) Add Screen

Procedure Table

Follow the instructions on Table 3-41 HUD 1 Page 2 (CMH2) Procedure Table to view, add, modify, or delete the second page of the Form HUD-1, Settlement Statement for a sold property:

Table 3-41 HUD 1 Page 2 (CMH2) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	N/A	System-generated based on the case selected on the HUD 1 (CMH1) screen; display only.
Contract Number	N/A	System-generated based on the entries on the HUD 1 (CMH1) screen; display only.
Case Number	N/A	System-generated based on the entries on the HUD 1 (CMH1) screen; display only.
[Address]	N/A	System-generated street, city, county, state, and ZIP code based on the entries on the HUD 1 (CMH1) screen; display only.
[Unit Number]		The unit number information displays only if a unit number was entered on the Case Definition (CMC1) screen, illustrated and described in detail under Case Definition (CMC1) Screen.
511. County Taxes	11 alphanumeric characters Format: \$###,###.##	Enter the amount of unpaid county taxes.
512. Assessments	11 alphanumeric characters Format: \$###,###.##	Enter the amount of unpaid assessments.

Table 3-41 HUD 1 Page 2 (CMH2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION		
513. All Othr Unpaid	11 alphanumeric	Enter the amount of other unpaid taxes.		
Tax	characters			
	Format: \$###,###.##	Note: Negative values are not allowed.		
514. Penalty/Int-HUD	11 alphanumeric	Enter the amount of penalties and interest		
	characters	attributable to HUD for failure to pay taxes on		
	Format: \$###,###.##	time.		
		Note: Negative values are not allowed.		
514. Penalty/Int-	11 alphanumeric	Enter the amount of penalty and interest		
MTGEE	characters	attributable to the mortgagee for failure to pay		
	Format: \$###,###.##	taxes on time.		
515. Other Unpaid Item	11 alphanumeric	Enter the amount of other items unpaid by HUD.		
	characters			
	Format: \$###,###.##	Note: Negative values are not allowed.		
516. Other Unpaid Item	11 alphanumeric	Enter the amount of other items unpaid by HUD.		
	characters			
517 Od II 111	Format: \$###,###.##	Note: Negative values are not allowed.		
517. Other Unpaid Item	11 alphanumeric characters	Enter the amount of other items unpaid by HUD.		
	Format: \$###,###.##	Note: Negative values are not allowed.		
518. Other Unpaid Item	11 alphanumeric	Enter the amount of other items unpaid by HUD.		
516. Other Chipard Item	characters	Enter the amount of other items unpaid by 110D.		
	Format: \$###,###.##	Note: Negative values are not allowed.		
519. Condo/HOA Fee	11 alphanumeric	Enter the amount of the condominium/HOA fee		
	characters	unpaid by HUD.		
	Format: \$###,###.##			
520. Total Reduct Due	11 alphanumeric	Enter the sum of Lines 501 to 519.		
HUD	characters			
604 6	Format: \$###,###.##			
601. Gross Amount Due	N/A	System-generated based on Line 420 on the HUD 1		
HUD		(CMH1) screen.		
602. Less Deduct Due HUD		System-generated when the screen is committed. System validation to ensure that Line 520 is equal		
HOD		to 602.		
603. Cash At Settlement	9 numeric characters	Enter the dollar amount of the gross amount less		
		reductions. This figure should match Line 603 of		
		the settlement statement.		
603A. System Total	N/A	System-generated when the screen is committed.		
		The system calculates the difference between Lines		
		601 and 602. System validation to ensure that Line		
500 D 1 :	27/4	603 is equal to 603A.		
703. Broker's	N/A	System-generated from the Offer Acceptance		
Commission		(CMOA) screen, illustrated and described under		
		Offer Acceptance (CMOA) Screen		
		Note: This entry can only be modified through		
		the Offer Acceptance (CMOA) screen.		

Table 3-41 HUD 1 Page 2 (CMH2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION		
704. Broker Bonus	11 alphanumeric characters Format: \$###,###.##	Enter the dollar amount from Line 704 of page 2 of the settlement statement.		
		Note: If the Incentive Used flag on the Disposition Program Sales Incentive (CMSI) screen, illustrated and described		
		under <b>Disposition Program Sales Incentive (CMSI) GOTO Screen</b> , is Y		
		(Yes), the sum of the maximum amounts of incentives with a class of BR (Broker		
		Bonus) will be populated in this field. The amount may be modified as needed.		
Sell Brk	N/A	System-generated from the Offer Acceptance		
		(CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen		
		protected from updates. In <i>query</i> and <i>undo</i> mode this field displays regardless of the NAID status.		
Fee	N/A	System-generated from the Offer Acceptance (CMOA) screen, illustrated and described under		
		Offer Acceptance (CMOA) Screen; display only.		
Allowance	N/A	In the <i>add</i> , <i>update</i> , and <i>modify</i> modes, enter the amount of the incentive. The purpose of this field is to track purchaser sales incentives.		
		Note: In add and modify modes the case must have a sales incentive record with an Incentive Used flag equal to Y (Yes) and a Sales Incentive Class of PU (Purchaser) before the system will allow data entry in this field.		
		Note: In update mode (add, modify) the Purchaser Sales Incentive must exist and the Incentives Used flag must equal Y (Yes).		
List Brk	N/A	System-generated from the Offer Acceptance (CMOA) screen, illustrated and described under <b>Offer Acceptance (CMOA) Screen</b> This field is protected from updates.		
	N/A	System-generated from the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen		

Table 3-41 HUD 1 Page 2 (CMH2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION		
Third Party Closing Fee	1 alphabetic character Y = Yes N = No	System defaults to <b>N</b> . Enter <b>Y</b> to indicate a third party closing fee.		
1101. Closing Agent Fee	N/A	System-generated from the service fee area of the contract. This is a protected field.  Note: In query and undo mode, this field displays regardless of the NAID status.		
Reconcile Within Tolerance	1 alphabetic character Y = Yes N = No	System-generated default is N; can be modified. Enter Y to indicate a reconciliation within tolerance is permitted.  Note: Current tolerance levels are sales proceeds overpayments of \$1.00 and sales proceeds shortages of \$10.00.		
Closing Agent	N/A	System-generated; business name for the business name of the broker from the Offer Acceptance (CMOA) screen, illustrated and described under Offer Acceptance (CMOA) Screen. This field is protected from updates. In <i>query</i> and <i>undo</i> mode this field displays regardless of the NAID status.		
GOTO Remarks	1 alphabetic character X	Enter X to add or review remarks about a property on the Property Remark (CMPR) screen, illustrated and described under <b>Property Remark (CMPR) GOTO Screen</b> .  Note: Only one GOTO option can be selected at a time. If an X is entered in the GOTO Sales Extension field or the Previous Page field, no entry is allowed in this field.		

Table 3-41 HUD 1 Page 2 (CMH2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Previous Page	1 alphabetic character <b>X</b>	Enter <i>X</i> to return to page 1 of the Form HUD-1.	
		Note:	Only one GOTO option can be selected at a time. If an X is entered in the GOTO Remarks field or the GOTO Sales Extension field, no entry is allowed in this field.

To record the sale of the property displayed, press the **<ENTER>** key.

Result: System displays an appropriate error message or the successful completion message and:

- Displays the Property Remark (CMPR) screen, illustrated and described under **Property Remark (CMPR) GOTO Screen**, if an X is entered in the <u>GOTO Remarks</u> field.
- Displays the Sales Extension Request (CMEC) screen, illustrated and described under **Sales Extension Request (CMEC) Screen,** if an X is entered in the <u>GOTO Sales Extension</u> field.
- Displays the HUD 1 Page 2 (CMH2) screen, illustrated and described on the next page, if an X is entered in the <u>Previous Page</u> field. The system displays a message informing the user of the current amounts owed to HUD, the amounts received, and the difference between the two.

**Note:** In add and **modify** mode, the system subtracts negative earnest money received on the case **only** if the amount due HUD is positive. An error message displays if there is negative earnest money received on a case where the amount due to HUD is positive.

*Note*: Press the **<ENTER>** key again to clear any message and before attempting to:

- modify or delete data on page 1 or 2 of the Form HUD-1
- add another Form HUD-1 for another property that has sold
- exit this screen

## Purchaser History (CMPU) Screen

Before You Begin The Purchaser History (CMPU) data screen, illustrated Figure 3-45, allows authorized user to view the cases associated with a specific Social Security Number or Federal Identification Number where the status of the Bid Receipt Number is active. The cases are sorted by Case Step.

Gather this information before using the Purchaser History (CMPU) screens:

• SSN for individual or EIN/FIN for business

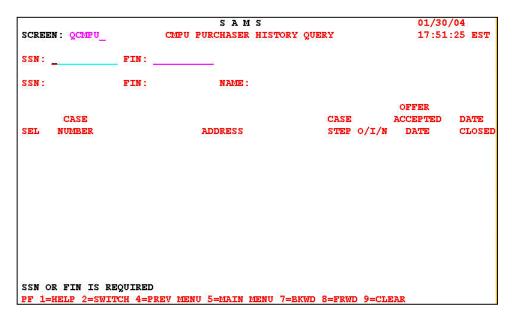


Figure 3-45 Purchaser History (QCMPU) Query Screen

Data Screen Options On the Purchaser History (CMPU) screen:

• To **locate** (*query*) historical case information, enter *QCMPU* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instructions on Table 3-42 Purchaser History (CMPU) Procedure Table to find historical case information for a sold property:

Table 3-42 Purchaser History (CMPU) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
SSN	11 alphanumeric characters Format: ###-##-####	[REQUIRE] If an entry is not made in the <u>FIN</u> field.  Note: It is not necessary to enter the dashes.
		The system supplies the dashes in the SSN automatically.
FIN	10 alphanumeric characters Format: ##-######	[REQUIRE] If an entry is not made in the <u>SSN</u> field.
		Note: It is not necessary to enter the dash. The system supplies the dash in the EIN/FIN automatically.
	EIN/FIN and press the <em< td=""><td>NTER&gt; key.  Appriate values for the fields identified here.</td></em<>	NTER> key.  Appriate values for the fields identified here.
SSN		System-generated; based on the entry in the <u>SSN</u> field, if applicable.
FIN		field, if applicable.
Name		System-generated; business name (for EIN/FIN) or individual name (for SSN) associated with the entry in the <u>SSN</u> or <u>FIN</u> field.
Sel	1 alphanumeric character X=select	Enter an X in this field beside the desired case to view details of the offer on the Offer Acceptance (CMOA) screen, illustrated and described in detail under <b>Offer Acceptance (CMOA) Screen</b> .
Case Number		System-generated; case number associated with the record selected in the <u>SSN</u> or <u>FIN</u> field.
Address		System-generated; street address for the case identified in the <u>Case Number</u> field.
Case Step		System-generated; last step reached for the case identified in the <u>Case Number</u> field.
O/I/N		System-generated; indicator for Owner/Investor/Non-Profit based on the case identified in the <u>Case Number</u> field.

Table 3-42 Purchaser History (CMPU) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Offer Accepted Date		System-generated; date the offer was accepted for the case identified in the Case Number field.
Date Closed		System-generated; date the case identified in the Case Number field was closed.
Enter an X in the Sel field and press the <enter> key.</enter>		
<b>Result</b> : The offer details for the selected case display on the Offer Acceptance (CMOA) screen, illustrated and described in detail under <b>Offer Acceptance (CMOA) Screen</b> .		

## Initiating Case Reconciliation

After the HUD-1 data have been entered, the case automatically moves to step 9. The system then attempts to reconcile the HUD-1 and wire transfer confirmation data with the data previously entered on the Offer Accepted data screen and the proceeds deposit data. When the case reconciles, it automatically moves to step 10, and the processing of the property through SAMS is complete.

Wire proceeds take approximately four working days (after closing) to be received and posted to SAMS. However, the sales package (HUD-1) data must be entered immediately to facilitate system monitoring of closing proceeds via the Unreconciled Sales Closing (CMURSD01) Report, described and illustrated under Unreconciled Sales Closing (CMURSD01) Report in Chapter 11 – SAMS Reports.

## Reconciling Cases

Cases that do not reconcile because of inconsistencies in system data or because of information in office files should be addressed with the closing agent. The closing agent provides additional information when necessary and, when applicable, resubmits official documents confirming receipt of the amount due (i.e., wire transfer confirmation and/or HUD receipt).

Posting of wire transfers to SAMS takes approximately four work days, and the posting of lockbox deposits takes approximately seven work days. If a wire or lockbox deposit is posted subsequent to the HUD-1, an automated reconciliation process referred to as the sweep will move the unreconciled case to step 10 that evening if there are no other errors.

### **Note**

*modify* mode of the HUD 1 (MCMH1) screen, illustrated and described under HUD 1 (CMH1/ CMH2) Screens, and press the **<ENTER>** key twice.

In correcting any of the errors described here, it may be necessary to:

- Modify the HUD-1 form
- Collect additional sales proceeds
- Correct improperly wired proceeds
- Refund excess sale proceeds

Follow existing office procedures to accomplish these tasks. The case remains unreconciled until the adjustment has been processed through the system. Use the *modify* option to modify data in the HUD 1 (MCMH1) screen, illustrated and described under HUD 1 (CMH1/CMH2) Screens.

HUD-1 Screen Data Error Messages The data error messages that display at the bottom of either the HUD 1 Page 1 (CMH1) or HUD 1 Page 2 (CMH2) screens fall into four main headings:

#### **Date Errors**

- Date received is greater than current date: mm/dd/yy.
- Date closed is greater than current date: mm/dd/yy.
- Date closed is later than sales offer scheduled close date: mm/dd/yy.
- Date closed is greater than extension request: mm/dd/yy.
- Date received cannot be earlier than date closed: mm/dd/yy.

### **Monetary Errors**

- Amount of line 404 must be 0 or \$\$\$.
- Lines 401-412 and line 420 do not balance. Difference: \$\$\$.
- Lines 501-519 and line 520 do not balance. Difference: \$\$\$.
- Lines 603 and 603A do not balance. Difference: \$\$\$.
- Sum of lines 703, 704, and 1101 exceeds line 502. Difference: \$\$\$.

### **Case-Step Errors**

- Case step must be 08. Current case step is ##.
- Case step must be 09. Current case step is ##.
- Case step must be 10. Current case step is ##.

#### **Miscellaneous Errors**

- Finance type must be entered.
- Finance type must be IN, UI, AK or PM.
- Employee office code does not match property office code.
- Third party closing fee must be Y or N.
- Do you want to reconcile within tolerance (Y/N).

### Note

These errors are self -explanatory, and correcting them is fairly straightforward. If assistance is required, call the Desk Officer.

#### Arithmetic Error

Verify that the HUD-1 information was entered correctly in the appropriate data fields through the *modify* mode of the HUD 1 (MCMH1) screen. If not, modify the screen, as appropriate, using the *modify* option. If the information was entered correctly, recalculate the HUD-1 data to identify the specific error. After conferring with the closing agent regarding suspected errors, modify the HUD 1 (CMH1) screen, as appropriate, using the *modify* option. Maintain a record of any revised forms or documents to support any adjustments made.

Cash Received Error (Insufficient or Excess Proceeds)

- **Step 1:** Review all sales/proceeds documentation for the case (i.e., HUD-1; wire transfer confirmation; SAMS-1100, Cash Transmittal; SAMS 1106, Invoice Transmittal).
- Step 2: Verify that HUD-1 information was entered correctly to the appropriate data fields on the HUD 1 (CMH1) screen. Use the query or modify option to view the data on the HUD 1 (CMH1) screen or run the HUD-1 (CMH1SD01) report, described and illustrated under HUD-1 (CMH1SD01) in Chapter 11 SAMS Reports. If information must be corrected, access the CMH1 using the modify option and make the necessary corrections.
- Step 3: If the information was entered correctly, go to the Unreconciled Sales Closings Report (CMURSD01) to determine the amount of proceeds received. Next, determine whether the total amount received equals the total amount due HUD. If it does not, determine whether the amount of proceeds received is less than or greater than the total amount of proceeds due HUD. In either case, the imbalance may exist because proceeds were misapplied (perhaps applied to a different case). Refer to Unreconciled Sales Closings (CMURSD01) Report in Chapter 11 SAMS Standard Reports for details.
- Step 4: In instances where proceeds have been misapplied, complete the Funds Reclassification Form (SAMS-1120) and send it to the address shown on the form. Refer to the reverse side of the form for full instructions on completing it. Completed SAMS-1120 forms require the CPO's signature. A copy of the completed SAMS-1120 should be maintained to establish an audit trail.

### **Note**

The posting of a reclassification in SAMS takes approximately two working days after receipt of the form. Once the posting(s) and the sweep have occurred, the case should reconcile automatically.

### **Insufficient Proceeds Received**

If insufficient funds were wire-transferred to the U.S. Treasury, instruct the closing agent to immediately remit the balance due HUD either via wire transfer to Treasury or business check to the assigned office for deposit to the lockbox. When depositing additional proceeds to the lockbox, enter post code EM in Block 5 of the Cash Transmittal Form, SAMS-1100, to ensure correct posting to SAMS.

### No Proceeds Received/Proceeds Wired Incorrectly

If no proceeds were received, check the wire-transfer confirmation. If the closing agent did not provide a wire-transfer confirmation, instruct the agent to do so immediately. (If the closing agent indicates that proceeds were not deposited, instruct the agent to deposit the proceeds immediately.)

- If the wire-transfer confirmation indicates that proceeds were wiretransferred to the correct case number, allow four work days from the date of transfer for the proceeds to be posted to SAMS.
- If the wire-transfer confirmation indicates that proceeds were wire-transferred to an incorrect case number or without reference to a case number, or if the case remains unreconciled after four working days from the date of transfer, check to see if the proceeds were posted to an incorrect case number or were posted to Lost and Found by retrieving the Unapplied Cash Report (CLUCSD01). If proceeds were posted to an incorrect case or to Lost and Found, complete the SAMS-1120 and forward it to the Single-Family Post Insurance Department.

### **HUD-1 Incorrectly Completed**

If additional proceeds are due because it was necessary to correct the HUD-1, have the closing agent submit a revised HUD-1 and send the proceeds due to the HUD FO for deposit to the lockbox. When depositing additional proceeds to the lockbox, enter post code EM in Block 5 of the SAMS-1100 to ensure correct posting to SAMS.

#### **SAMS-1100 Incorrectly Completed**

Review the SAMS-1100 to determine if it was completed using an incorrect case number and/or post code. To correct the case number or post code, fill out the SAMS-1120 and forward to the Single-Family Post Insurance Department for correction.

### Note

Refer instances of suspected fraud through appropriate channels to the local Office of the Inspector General representative and to the Single Family Acquired Asset Branch Chief.

### **Excess Proceeds Received**

If an overage exists because the net to HUD is a negative balance and money is owed to the closing agent, or because the closing agent wire transferred excess proceeds and is due a refund, prepare an Invoice Transmittal Form SAMS 1106, for payment of the appropriate amount to the closing agent. Enter *N* for Payment Type Non-Prompt and enter post code *EM* in Block 15 to ensure correct posting in SAMS. Maintain a copy of the completed SAMS 1106 to establish an audit trail. After the disbursement has posted, the case should reconcile automatically via the nightly sweep.

### **SAMS 1106 Incorrectly Completed**

Review the SAMS 1106 form to determine whether it was completed using an incorrect post code and/or case number. To correct the case number or post code, fill out the SAMS-1120 form and send it to the Single-Family Post Insurance Department for correction.

## **HUD-1 Incorrectly Completed**

If a refund is due because it was necessary to correct the HUD-1, have the closing agent submit a revised HUD-1. Prepare a SAMS 1106 and enter post code *EM* in Block 15 to ensure correct posting to SAMS.

# 3.5 Monitor and Report Status of Inventory Case Management Tasks

## Monitor and Report Status of Inventory Processing Tasks

The Monitor and Report Status of Inventory function identifies, captures, and records data associated with the tasks required to establish case processing parameters or criteria, and then monitor and report the status of a property or set of properties within the HUD single-family property inventory using this criteria.

The two Monitor and Report Status of Inventory Case Management tasks are:

Task 1: Set Processing Criteria for Inventory Task

Task 2: Enter Criteria and Report on Inventory Task

## Task 1: Set Processing Criteria for Inventory Task

The Set Processing Criteria for Inventory task identifies, captures, and records data that specifies the parameters or processing criteria set by HUD management that are used to monitor the progress of properties (with approved dispositions) through the processing steps, and report exceptions that exceed specified processing criteria.

More specifically, Headquarters property disposition (PD) personnel enter parameters for tracking the maximum number of calendar days that a case should stay in a step to ensure the timely processing of cases through the Case Management processing steps - from property acquisition through sales closing. This information is provided to reflect both the national standards as well as an individual HOC Area (M&M). These parameters are, in effect, the performance standards (or goals) for the HOC Area (M&M).

## Task 2: Enter Criteria and Report on Inventory Task

The Enter Criteria and Report on Inventory task identifies, captures, retrieves, and reports data that identify either:

- 1. The status of one or more properties within the HUD single-family inventory or properties
- 2. The classification or composition of the HUD single-family inventory of properties (using Case Management or Accounting criteria)

Authorized personnel with valid SAMS IDs enter selection criteria to generate reports based on:

- The property or set of properties that fulfill the criteria entered
- The status of a property or set of properties within the HUD single-family property inventory that fulfill the criteria entered
- The classification or composition of the HUD single-family property inventory that fulfill the criteria entered.

# Task 2: Enter Criteria and Report on Inventory Task (continued)

More specifically, this subsection describes the methods used to request information from SAMS about a property or set of properties using SAMS screens (refer to **Chapter 11 - SAMS Reports** for more information about how to request this data via NOMAD reports). The screens described in this section are used to:

- View specific cases or a group of cases to obtain summary information quickly
- View detailed information about a case
- Initiate a query to identify all cases based on the particular search criteria entered

These screens serve as an efficient means to retrieve specific desired data. The Case Management information can be retrieved by:

- case number
- case status and street number
- case status, street number, and street name
- case status, street, city, and state
- street name and street number

In addition, the system allows the user to request and retrieve title search information by:

- case number
- case step number
- mortgagee identification number and loan number
- mortgagor name and loan number

# Monitor and Report Status of Inventory Case Management Processing Screens

This section provides detailed information on the Monitor and Report Status of Inventory screens. These screens are used to locate case information by case number, status, or address, to view case detail; to monitor a case's progression through SAMS; to view historical case information; and to set processing criteria for case inventory.

Data Screens

The Set Processing Criteria for Inventory screens described in this section are:

- HUDOFF Monitoring Param .......SMBD

Query Screens

The following Enter Criteria and Report on Inventory Screens are covered in this subsection:

Case Management Search query screens:

•	Case Search by Case Number	LSC1
•	Case Search by Status Str Str Num	LSC2
•	Case Search by Status Str Num Str	LSC3
•	Case Search by Street Street Num	LSC4
•	Case Search by Street Num Street	LSC5
•	Case Search by Status ZipCode St	LSC6
•	Case Search by Status State City St	LSC7
•	Case Search Detail	LSCD
•	Case Step History Screen	LSCS

### Title Evidence query screens:

•	Title Evidence Search Detail	LSTD
•	Title Search by Case Number	LST1
•	Title Search by Case Step Number	LST2
•	Title Search by Mort ID Loan Num	LST6
•	Title Search by Mort Name Loan Num	LST7

Menus

The Set Processing Criteria for Inventory screens are located on the HQ Defined Parameters submenu, illustrated in Figure 3-46.

To access the SAMS HQ Defined Parameters (LMDM) submenu either:

- Select the *HQ Defined Parameters* option from the SAMS Main Case Management Menu (LMMC) and press the **<ENTER>** key
- Using the expert mode, enter *LMDM* in the <u>Screen</u> field in the upper left hand corner of a screen and press the <**F2**> key

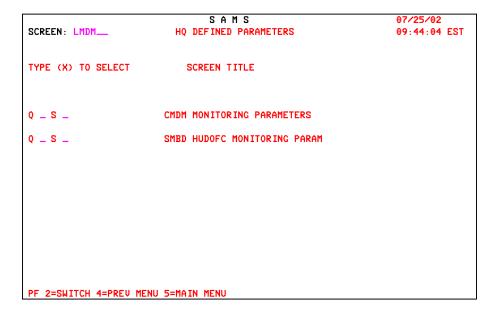


Figure 3-46 HQ Defined Parameters (LMDM) Screen

The Enter Criteria and Report on Inventory Screens are located on the Case Management Search and on the Title Evidence Search submenus.

To access the SAMS Case Management Search Menu (LMSC), illustrated in Figure 3-47, either:

- Select the *Case Management Search Menu* option from the SAMS Data Base Search menu (LMSR) and press the **<ENTER>** key
- Using the expert mode, enter *LMSC* in the <u>Screen</u> field in the upper left hand corner of a screen and press the <**F2**> key



Figure 3-47 Case Management Search Menu (LMSC) Screen

<u>SAMS User's Guide</u>, Ver. 5.1 3-249

The Title Evidence query screens are located on the Title Evidence Search submenu. To access the SAMS Title Evidence Search Menu (LMSE), illustrated in Figure 3-48, either:

- Select the *Title Evidence Search Menu* option from the SAMS Data Base Search menu (LMSR) and press the **<ENTER>** key
- Using the expert mode, enter *LMSE* in the <u>Screen</u> field in the upper-left-hand-corner of a screen and press the <**F2**> key

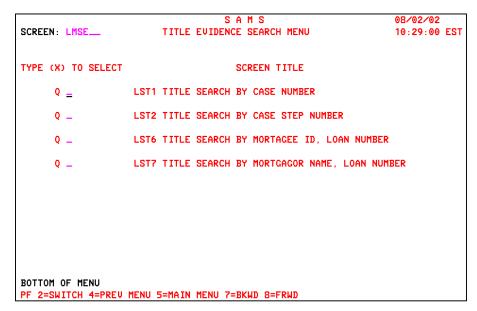


Figure 3-48 Title Evidence Search Menu (LMSE) Screen

## Monitoring Parameters (CMDM) Screen

The Monitoring Parameters (CMDM) data screen, illustrated in Figure 3-49, allows all authorized personnel with valid SAMS user IDs to identify the maximum number of calendar days on a national basis. Detail is available to show the processing time limits for cases with disposition program (DP) approval to process through step 10. Information is provided by case step number and further defined by DP.

Only authorized Headquarters case management and HOC staff can perform summary maintenance to modify, add, or delete the information displayed on this screen.

## Before You Begin

Gather this information before using the Monitoring Parameters (CMDM) screen:

- the case step number
- the disposition program type
- the processing time limits (for data entry by authorized Headquarters Case Management personnel and HOC staff)

SCREEN: QCMDM_		S A M S DRING PARAMETERS QUER	07/25/02 RY 09:46:24 EST	
NEXT CASE STEP NUMBER: 05 DISPOSITION PROGRAM TYPE: IN				
ОРТ	*CASE STEP NUMBER	*DISPOSITION PROGRAM TYPE	MONITORING PARAMETER IN DAYS	
_	03	AU	03	
_	03	BU	03	
_	03	DR	05	
_	03	IE	03	
_	03	IN	03	
_	03	UI	03	
_	04	ΙE	20	
_	04	IN	20	
_	04	UI	20	
_	05	AU	30	
_	05	BU	07	
_	05	IE	07	
PLEASE PRESS ENTER PF 1=HELP 2=SWITCH	OR FRWD PF TO (			

Figure 3-49 Monitoring Parameters (QCMDM) Query Screen

Data Screen Options On the Monitoring Parameters (CMDM) screen:

- To **locate** (**query**) HUD office monitoring parameters, enter *QCMDM* in the <u>Screen</u> field and press the **<F2>** key.
- To perform **summary maintenance** on HUD office monitoring parameters, enter *SCMDM* in the <u>Screen</u> field and press the **<F2>** key.

Procedure Table

Follow the instructions on Table 3-43 Monitoring Parameters (CMDM) Procedure Table to search for, add, modify, or delete case monitoring parameters:

Table 3-43 Monitoring Parameters (CMDM) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Next Case Step Number	2 numeric characters	[REQUIRED] In the summary maintenance	
		mode, enter desired case step number.	
		This key field is not applicable in the <i>add</i> mode.	
Disposition Program	2 alphabetic characters	[REQUIRED] In the summary maintenance	
Type	AU=Auction	modes, enter desired DP sales code type to search	
	<b>BU</b> =Bulk	for a specific case step number/DP sales type	
	<b>DR</b> =Direct Sale	combination.	
	IC=Insured with	This key field is not applicable in the <i>add</i> mode.	
	Condition (future		
	release)		
	<b>IE</b> =Insured with Escrow		
	IN=Insured		
	US=Uninsured		
<i>Press the</i> $<$ <i>F2</i> $>$ key.	Press the < <b>F2&gt;</b> key.		
<b>Result:</b> The system retries	eves and displays the availa	ble values of the fields identified here.	
Opt	1 alphabetic character	Enter the option you wish to use.	
	A = Add		
	$\mathbf{D} = \text{Delete}$		
	$\mathbf{M} = \text{Modify}$		
*Case Step Number	2 numeric characters	[REQUIRED] In the add mode, either enter the	
		case step number, or enter? and press the	
		<b>ENTER&gt;</b> key for the Lookup screen. This data	
		field is protected in <i>delete</i> or <i>modify modes</i> ; display	
		only.	
*Disposition Program	2 alphabetic characters	[REQUIRED] In the <i>add</i> mode, either enter the	
Type	-	DP sales type, or enter ? and press the <b><enter></enter></b>	
		key for the Lookup screen. This data field is	
		protected in <i>delete</i> or <i>modify modes</i> ; display only.	

Table 3-43 Monitoring Parameters (CMDM) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Monitoring Parameter in	2 numeric characters	[REQUIRED] In the add, modify and delete
Days		modes, enter the number of calendar days to assign
		to this case step number/DP type combination.

To commit the addition, modification or deletion of the monitoring parameters entered, press the **<ENTER>** key.

**Result:** The system displays an appropriate error message or the successful completion message. Press the **<ENTER>** key again to clear any message and before attempting to:

- add more monitoring parameters;
- modify or delete existing monitoring parameters; or
- exit this screen.

## HUDOFC Monitoring Param (SMBD) Screen

The HUDOFC Monitoring Param (SMBD) data screen, illustrated in Figure 3-50, allows all authorized personnel with valid SAMS user IDs to identify the maximum number of calendar days for each case step and the DP type for a specific HOC Area (M&M) or field office.

Only authorized Headquarters Case Management and HOC staff can perform summary maintenance to update, add, or delete the monitoring parameters.

# Before You Begin

Gather this information before using the HUDOFC Monitoring Param (SMBD) screen:

• the desired HUD office code

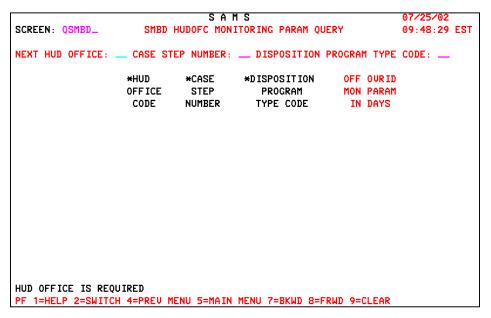


Figure 3-50 HUDOFC Monitoring Param (QSMBD) Query Screen

# Data Screen Options

On the HUDOFC Monitoring Param (SMBD) screen:

- To **locate** (**query**) HUD office monitoring parameters, enter *QSMBD* in the <u>Screen</u> field and press the **<F2>** key.
- To perform **summary maintenance** on HUD office monitoring parameters, enter *SSMBD* in the <u>Screen</u> field and press the **<F2>** key. This mode is restricted to authorized Headquarters Case Management and HOC staff.

Procedure Table Follow the instructions on Table 3-44 HUDOFC Monitoring Param (SMBD) Procedure Table to search for, add, modify, or delete monitoring parameters:

Table 3-44 HUDOFC Monitoring Param (SMBD) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next HUD Office	2 alphanumeric characters	System-generated from the Logon ID; display only except for Headquarters Case Management personnel. Headquarters Case Management personnel must enter the desired HUD office code.
Case Step Number	2 numeric characters	[REQUIRED] In the <i>modify</i> and <i>delete</i> modes, enter the case step number in this key field to search for a specific step number.  This key field is not applicable in the <i>add</i> mode.
Disposition Program Type Code	2 alphabetic characters AU = Auction BU =Bulk DR =Direct Sale IC=Insured with Condition (future release) IE =Insured with Escrow IN =Insured UI =Uninsured	[REQUIRED] In the <i>modify</i> and <i>delete</i> modes, enter the DP sales type code in this key field to search for a specific case step number/DP sales type combination.  This key field is not applicable in the <i>add</i> mode.
Press the <f2> key.  Result: The system retri.</f2>	eves and displays the availa	uble values of the fields identified here.
Opt	1 alphabetic character           A = Add           D = Delete           M = Modify	Enter the option you want to use.
*HUD Office Code	2 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, either enter the HUD office code, or enter? and press the <enter> key for the Lookup screen. Protected data field in <i>delete</i> or <i>modify</i>; display only.</enter>
*Case Step Number	2 numeric characters	[REQUIRED] In the <i>add</i> mode, either enter the case step number, or enter? and press the <enter> key for the Lookup screen. Protected data field in <i>delete</i> or <i>modify</i> mode; display only.</enter>
*Disposition Program Type Code	2 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, either enter the DP sale type code, or enter? and press the <enter> key for the Lookup screen. Protected data field in <i>delete</i> or <i>modify</i> mode; display only.</enter>

Table 3-44 HUDOFC Monitoring Param (SMBD) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Off Ovrid Mon Param in	2 numeric characters	[REQUIRED] In the add, modify, and delete
Days		modes, enter the number of calendar days you want
		to assign to this case step number/DP type
		combination for this HUD office code to override
		the standard number.

To commit the addition, modification or deletion of the monitoring parameters entered for a specific HUD office, press the **<ENTER>** key.

**Result:** The system displays an appropriate error message or the successful completion message. Press the **<ENTER>** key again to clear any message and before attempting to:

- add more monitoring parameters for a specific HUD office
- modify or delete existing monitoring parameters for a specific HUD office
- exit this screen

## Case Search by Case Number (LSC1) Screen

The Case Search by Case Number (LSC1) query screen, illustrated in Figure 3-51, allows all authorized personnel with valid SAMS user IDs to search for information about a case using its unique case number. From the Case Search by Case Number (LSC1) screen the user can:

Before You Begin Gather this information before using the Case Search by Case Number (LSC1) screen:

• the case number

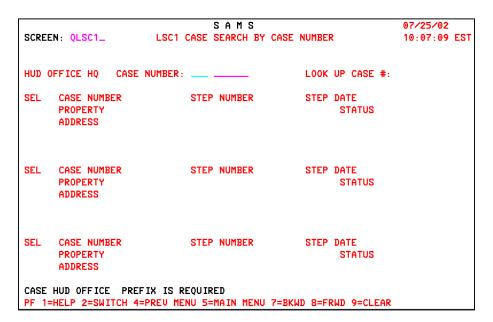


Figure 3-51 Case Search by Case Number (QLSC1) Screen

## Data Screen Options

On the Case Search by Case Number (LSC1) screen:

- To **locate** (**query**) a case-by-case number, enter *QLSC1* in the <u>Screen</u> field and press the <**F2>** key.
- To **preview** a case by case number, authorized personnel with Headquarters user profiles **must** enter *PLSC1* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table Follow the instructions on Table 3-45 Case Search by Case Number (LSC1) Procedure Table to find a case using its case number:

Table 3-45 Case Search by Case Number (LSC1) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office	2 alphanumeric characters	[REQUIRED] Enter HUD Office Code.
Case Number	9 numeric characters	[REQUIRED] Enter the case number in this key field to direct the system to search for a specific case number. To retrieve the record, enter the case prefix (first three number) only.
Look up Case #	N/A	System-generated; display only. In <i>preview</i> mode, this field displays the case number entered in the Case Number field.
<i>Press the</i> < <b>F2</b> > key.		
Result: The system retri	1 alphanumeric character D = LSCD Case Search Detail 1 = CMC1 Case Definition 2 = CMC2 Property Description U = CMUR URAR 3 = CMC3 Case Disposition Program O = CMOA Offer Accepted H = CMH1 HUD 1 T = CMTE Title Evidence Approval X = TXTC Tax Account Change	Select the option mode for the <i>query</i> .  • Enter <i>D</i> to access the Case Search Detail Query screen which provides a brief summary of the case. Refer to the <b>Case Search Detail</b> ( <b>LSCD</b> ) <b>Screen</b> section for an illustration of the Case Search Detail (LSCD) screen.  • Press the <b><enter></enter></b> key on the Case Search Detail (LSCD) screen to return to this search screen and <i>locate</i> ( <i>query</i> ) additional case numbers,.  • Enter any of the codes other than <i>D</i> listed under Valid Entries for this field to access the data screen listed.  **Note: Each of these data screens is explained under its respective section of this document
Case Number	N/A	System-generated based on the entry in the <u>Case</u> Number field; display only.
Step Number	N/A	System-generated based on the case selected; display only.
Step Date	N/A	System-generated based on the case selected; display only.
Property	N/A	System-generated based on the case selected; display only.
Status	N/A	System-generated based on the case selected; display only.
Address	N/A	System-generated street, city, county, state, and ZIP code based on the case selected; display only.

## Case Search by Status Str Str Num (LSC2) Screen

The Case Search by Status Str Str Num (LSC2) query screen, illustrated in Figure 3-52, allows all authorized personnel with valid SAMS user IDs to search for detailed information regarding a case by using the desired status of the case (e.g., A = active, C = Closed), street name, and street number.

Before You Begin Gather this information before using the Case Search by Status Str Str Num (LSC2) screen:

- Status information
- Secondary criteria; street name or street number

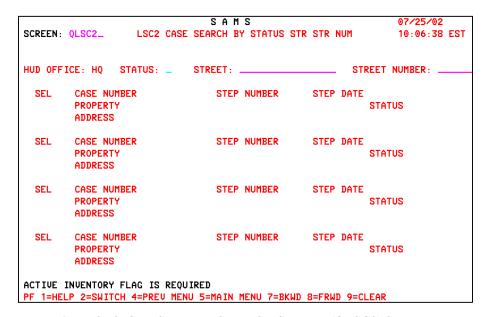


Figure 3-52 Case Search by Status Str Str Num (QLSC2) Screen

## Data Screen Options

On the Case Search by Status Str Str Num (LSC2) screen:

- To **locate** (**query**) a case by status, street, or street number, enter *QLSC2* in the <u>Screen</u> field and press the <**F2>** key.
- To **preview** a case by status, street, or street number, authorized personnel with Headquarters User Profiles **must** enter *PLSC2* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table Follow the instructions on Table 3-46 Case Search by Status Str Str Num (LSC2) Procedure Table to find a case using the status and street name, or street number:

Table 3-46 Case Search by Status Str Str Num (LSC2) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office	2 alphanumeric characters	[REQUIRED] Enter HUD Office Code.
Status	1 alphabetic character A = Active case B = Bad case number C = Closed case P = Occupied conveyance case R = Reconveyed case T = Terminated case X = Allocate case Y = Special case	[REQUIRED] Enter the status code in this key field to direct the system to search for cases with that status. To search specifically by status, street name, and street number, enter all three criteria in their respective key fields.
Street	20 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.
Street Number	7 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.
Press the <f2> key.</f2>		
Result: The system retries SEL	l alphanumeric character D = LSCD Case Search Detail 1 = CMC1 Case Definition 2 = CMC2 Property Description U = CMUR URAR 3 = CMC3 Case Disposition Program O = CMOA Offer Accepted H = CMH1 HUD1 T = CMTE Title Evidence Approval X = TXTC Tax Account Change	Select the option mode for the <i>query</i> .  • Enter <i>D</i> to access the Case Search Detail (LSCD) query screen which provides a brief summary of the case. Refer to the Case Search Detail (LSCD) Screen section for details.  • Press the <enter> key to return to this screen from the Case Search Detail (LSCD) screen.  • Enter any of the codes other than <i>D</i> listed under Valid Entries for this field to access the data screen listed.  Note: Each of these data screens is explained under its respective section in this document.</enter>

Table 3-46 Case Search by Status Str Str Num (LSC2) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Case Number	N/A	System-generated based on the search criteria selected; display only.
Step Number	N/A	System-generated based on the search criteria selected; display only.
Step Date	N/A	System-generated based on the search criteria selected; display only.
Property	N/A	System-generated based on the search criteria selected; display only.
Status	N/A	System-generated based on the search criteria selected; display only.
Address	N/A	System-generated street, city, county, state, and ZIP code based on the search criteria selected; display only.

## Case Search by Status Str Num Str (LSC3) Screen

The Case Search by Status Str Num Str (LSC3) query screen, illustrated in Figure 3-53, allows all authorized personnel with valid SAMS user IDs to search for detailed information regarding a case by using the status and street number or street name.

Before You Begin Gather this information before using the Case Search by Status Str Num Str screen:

- Status information
- Secondary criteria: street number or street name

SCREEN:	OLSC3_ LSC3 C	S A M S ASE SEARCH BY STATUS	STR NUM STR	07/25/02 10:06:08 EST
HUD OF	FICE HQ STATUS: _ S	TREET NUMBER:	STREET:	
SEL	CASE NUMBER PROPERTY ADDRESS	STEP NUMBER	STEP DATE	STATUS
SEL	CASE NUMBER PROPERTY ADDRESS	STEP NUMBER	STEP DATE	STATUS
SEL	CASE NUMBER PROPERTY ADDRESS	STEP NUMBER	STEP DATE	STATUS

3

## Data Screen Options

On the Case Search by Status Str Num Str (LSC3) screen:

- To **locate** (**query**) a case by status, street number, and street name, enter *QLSC3* in the <u>Screen</u> field and press the <**F2>** key.
- To **preview** a case by status, street number, and street name, authorized personnel with Headquarters User Profiles **must** enter *PLSC3* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table Follow the instructions on Table 3-47 Case Search by Status Str Num Str (LSC3) Procedure Table to find a case using the status and street number, or street name:

Table 3-47 Case Search by Status Str Num Str (LSC3) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office	2 alphanumeric characters	[REQUIRED] Enter the current HUD Office.
Status	1 alphabetic character A = Active case B = Bad case number C = Closed case P = Occupied conveyance case R = Reconveyed case T = Terminated case X = Allocate case Y = Special case	[REQUIRED] Enter the status code in this key field to direct the system to search for cases with that status. To search specifically by status, street number, and street name, enter all three criteria in their respective key fields
Street Number	7 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.
Street	20 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.

Press the <F2> key.

**Result:** The system retrieves and displays the available values for the fields identified here. Cases will be listed first by status code, then by street number, and then by street name.

Table 3-47 Case Search by Status Str Num Str (LSC3) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
SEL	1 alphanumeric character D = LSCD Case Search Detail 1 = CMC1 Case Definition 2 = CMC2 Property Description U = CMUR URAR 3 = CMC3 Case Disposition Program O = CMOA Offer Accepted H = CMH1 HUD 1 T = CMTE Title Evidence Approval X = TXTC Tax Account Change	<ul> <li>Enter D, to access the Case Search Detail Screen (refer to the Case Search Detail (LSCD) Screen section for details) which provides a brief summary of the case.</li> <li>Press the <enter> key to return to this screen and locate (query) additional case numbers.</enter></li> <li>Enter any of the codes other than D listed under Valid Entries for this field to access the data screen listed.</li> <li>Note: Each of these data screens is explained under its respective section in this document.</li> </ul>
Case Number  Step Number	N/A N/A	System-generated based on the search criteria entered; display only.  System- generated based on the search criteria selected; display only. This field displays the most
Step Date	N/A	current step number for the selected case.  System- generated based on the search criteria selected; display only. This field displays the date the case moved to the step indicated in the <a href="Step">Step</a> <a href="Number field">Number field</a> .
Property	N/A	System- generated based on the search criteria selected; display only.
Status	N/A	System- generated based on the search criteria selected; display only.
Address	N/A	System- generated street, city, county, state, and ZIP code based on the search criteria selected; display only.

## Case Search by Street Street Num (LSC4) Screen

The Case Search by Street Street Num (LSC4) query screen, illustrated in Figure 3-54, allows all authorized personnel with valid SAMS user IDs search for detailed information regarding a case using the street name and street number.

Before You Begin Gather this information before using the Case Search by Street Street Num (LSC4) screen:

- Street name
- Secondary criteria: street number

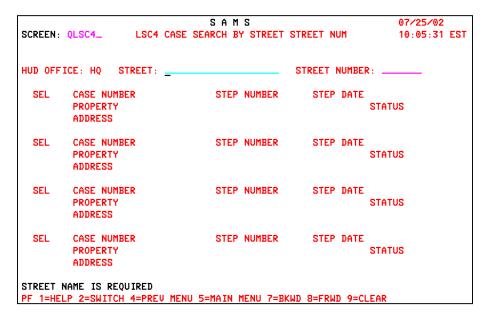


Figure 3-54 Case Search by Street Street Num (QLSC4) Screen

# Data Screen Options

On the Case Search by Street Street Num (LSC4) screen:

- To **locate** (**query**) a case by street name and street number, enter *QLSC4* in the <u>Screen</u> field and press the **<F2>** key.
- To **preview** a case by street name and street number, authorized personnel with Headquarters User Profiles **must** enter *PLSC4* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table Follow the instructions on Table 3-48 Case Search by Street Street Num (LSC4) Procedure Table to find a case by street name and street number:

Table 3-48 Case Search by Street Street Num (LSC4) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office	2 alphanumeric characters	[REQUIRED] Enter the HUD Office Code
Street	20 alphanumeric characters	[REQUIRED] Enter the street name in this key field to direct the system to search for cases with that street name. To search specifically by street name and street number, enter both criteria in their respective key fields.
Street Number	7 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.
Press the <f2> key.  Result: The system retrie</f2>	eves and displays the availa	able values of the fields identified here.
SEL	l alphanumeric character D = LSCD Case Search Detail 1 = CMC1 Case Definition 2 = CMC2 Property Description U = CMUR URAR 3 = CMC3 Case Disposition Program O = CMOA Offer Accepted H = CMH1 HUD1 T = CMTE Title Evidence Approval X = TXTC Tax Account Change	<ul> <li>Select the option mode for query.</li> <li>Enter D to access the Case Search Detail Screen (refer to the Case Search Detail (LSCD) Screen section for details) which provides a brief summary of the case.</li> <li>Press the <enter> key to return to this screen to locate (query) additional cases.</enter></li> <li>Enter any of the codes other than D listed under Valid Entries for this field to access the data screen listed.</li> <li>Note: Each of these data screens is explained under its respective section in this document.</li> </ul>
Case Number	N/A	System-generated based on the search criteria selected; display only.
Step Number	N/A	System- generated based on the search criteria selected; display only.

Table 3-48 Case Search by Street Street Num (LSC4) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Step Date	N/A	System- generated based on the search criteria selected; display only.
Property	N/A	System- generated based on the search criteria selected; display only.
Status	N/A	System- generated based on the search criteria selected; display only.
Address	N/A	System- generated street, city, county, state, and ZIP code based on the search criteria selected; display only.

## Case Search by Street Num Street (LSC5) Screen

The Case Search by Street Num Street (LSC5) query screen, illustrated in Figure 3-55, allows all authorized personnel with valid SAMS user IDs to search for detailed information regarding a case using the street number and street name.

## Before You Begin

Gather this information before using the Case Search by Street Num Street (LSC5) screen:

- Street number
- Secondary criteria: street name

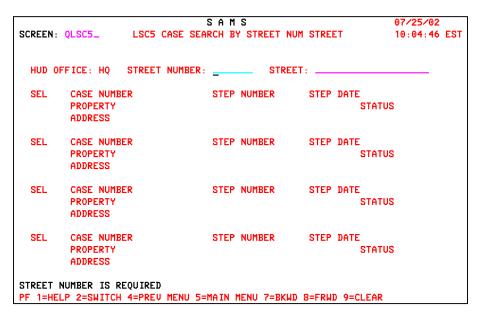


Figure 3-55 Case Search by Street Num Street (QLSC5) Screen

## Data Screen Options

On the Case Search by Street Num Street (LSC5) screen:

- To **locate** (**query**) a case by street number and street name, enter *QLSC5* in the <u>Screen</u> field and press the **<F2>** key.
- To **preview** a case by street number and street name, authorized personnel with Headquarters User Profiles **must** enter *PLSC5* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table Follow the instructions in Table 3-49 Case Search by Street Num Street (LSC5) Procedure Table to find a case by street number and street name:

Table 3-49 Case Search by Street Num Street (LSC5) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office	2 alphanumeric characters	[REQUIRED] Enter HUD Office Code.
Street Number	7 alphanumeric characters	[REQUIRED] Enter the street number in this key field to direct the system to search for cases with that street number. To search specifically by street number and street name, enter both criteria in their respective key fields.
Street	20 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.
Press the <f2> key.  Result: The system retri</f2>	eves and displays the availa	able values of the fields identified here.
SEL	1 alphanumeric character D = LSCD Case Search Detail 1 = CMC1 Case Definition 2 = CMC2 Property Description U = CMUR URAR 3 = CMC3 Case Disposition Program O = CMOA Offer Accepted H = CMH1 HUD 1 T = CMTE Title Evidence Approval X = TXTC Tax Account Change	<ul> <li>Select the option mode for query.</li> <li>Enter D to access the Case Search Detail         Screen (refer to the Case Search Detail         (LSCD) Screen section for details) which         provides a brief summary of the case.</li> <li>Press the <enter> key to return to this         screen to locate (query) additional cases.</enter></li> <li>Enter any of the codes other than D listed         under Valid Entries for this field to access the         data screen listed.</li> <li>Note: Each of these data screens is explained         under its respective section in this         document.</li> </ul>
Case Number	N/A	System-generated based on the search criteria entered; display only.
Step Number	N/A	System- generated based on the search criteria entered; display only.

Table 3-49 Case Search by Street Num Street (LSC5) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Step Date	N/A	System- generated based on the search criteria entered; display only.
Property	N/A	System- generated based on the search criteria entered; display only.
Status	N/A	System- generated based on the search criteria entered; display only.
Address	N/A	System- generated street, city, county, state, and ZIP code based on the search criteria entered; display only.

## Case Search by Status ZipCode St (LSC6) Screen

The Case Search by Status ZipCode St (LSC6) query screen, illustrated in Figure 3-56, allows all authorized personnel with valid SAMS user IDs to search for detailed information regarding a case by using the status, zip code, and street information.

Before You Begin Gather this information before using the Case Search by Status Zipcode St (LSC6) screen:

- Status information
- Secondary criteria: zip code or street name

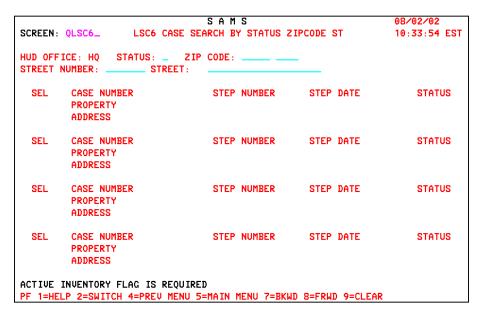


Figure 3-56 Case Search by Status Zipcode St (QLSC6) Screen

# Data Screen Options

On the Case Search by Status ZipCode St (LSC6) screen:

- To **locate** (**query**) a case by status, zip code, and street name, enter *QLSC6* in the <u>Screen</u> field and press the **<F2>** key.
- To **preview** a case by status, zip code, and street name, authorized personnel with Headquarters User Profiles **must** enter *PLSC6* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table Follow the instructions on Table 3-50 Case Search by Status ZipCode St (LSC6) Procedure Table to find a case using the status, zip code, and street name:

Table 3-50 Case Search by Status ZipCode St (LSC6) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office	2 alphanumeric characters	[REQUIRED] Enter the HUD Office Code
Status	1 alphabetic character A = Active case B = Bad case number C = Closed case P = Occupied conveyance case R = Reconveyed case T = Terminated case X = Allocate case Y = Special case	[REQUIRED] Enter the status code in this key field to direct the system to search for cases with that status. To search specifically by status, street number, and street name, enter all three criteria in their respective key fields
Zip Code	5 numeric characters	[REQUIRED] Enter the zip code.
Zip +4	4 numeric characters	[REQUIRED] Enter the zip +4.
Street Number	7 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.
Street	20 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.

*Press the* <*F2*> key.

**Result:** The system retrieves and displays the available values for the fields identified here. Cases will be listed first by status code, then by street number, and then by street name.

Table 3-50 Case Search by Status ZipCode St (LSC6) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION	
SEL	1 alphanumeric character  D = LSCD Case Search Detail  1 = CMC1 Case Definition  2 = CMC2 Property Description  U = CMUR URAR  3 = CMC3 Case Disposition Program  O = CMOA Offer Accepted  H = CMH1 HUD 1  T = CMTE Title  Evidence Approval  X = TXTC Tax Account Change	<ul> <li>Enter D to access the Case Search Detail Screen (refer to the Case Search Detail (LSCD) Screen section for details) which provides a brief summary of the case.</li> <li>Press the <enter> key to return to this screen to locate (query) additional cases.</enter></li> <li>Enter any of the codes other than D listed under Valid Entries for this field to access the data screen listed.</li> <li>Note: Each of these data screens is explained under its respective section in this document.</li> </ul>	
Case Number	N/A	System-generated based on the search criteria selected; display only.	
Step Number	N/A	System- generated based on the search criteria selected; display only.	
Step Date	N/A	System- generated based on the search criteria selected; display only.	
Status	N/A	System- generated based on the search criteria selected; display only.	
Property	N/A	System- generated based on the search criteria selected; display only.	
Address	N/A	System- generated street, city, county, state, and ZIP code based on the search criteria selected; display only.	

## Case Search by Status State City St (LSC7) Screen

The Case Search by Status State City St (LSC7) query screen, illustrated in Figure 3-57, allows all authorized personnel with valid SAMS user IDs to search for detailed information regarding a case using its status, state, city, and street number and/or name.

Before You Begin Gather this information before using the Case Search by Status State City St (LSC7) screen:

- Status
- Secondary criteria: state, city or street number and/or name

SCREEN:	: QLSC7_ LSC7 CAS	S A M S SE SEARCH BY STATUS	STATE CITY ST	07/25/02 10:04:06 EST
	FFICE: HQ STATUS: _ ST			
SEL	CASE NUMBER PROPERTY ADDRESS	STEP NUMBER	STEP DATE	STATUS
SEL	CASE NUMBER PROPERTY ADDRESS	STEP NUMBER	STEP DATE	STATUS
SEL	CASE NUMBER PROPERTY ADDRESS	STEP NUMBER	STEP DATE	STATUS
SEL	CASE NUMBER PROPERTY ADDRESS	STEP NUMBER	STEP DATE	STATUS
	INVENTORY FLAG IS RE	•	BKWD 8=FRWD 9=CLEA	ıR

Figure 3-57 Case Search by Status State City St (QLSC7) Screen

# Data Screen Options

On the Case Search by Status State City St (LSC7) screen:

- To **locate** (**query**) a case by status, state, city, street number and/or street name, enter *QLSC7* in the <u>Screen</u> field and press the **<F2>** key.
- To **preview** a case by status, state, city, street number, and/or street name, authorized personnel with Headquarters User Profiles **must** enter *PLSC7* in the <u>Screen</u> field and press the **<F2>** key.

Follow the instructions on Table 3-51 Case Search by Status State City St (LSC7) Procedure Table Procedure Table to find a case by status, state, city, street number and/or street name:

Table 3-51 Case Search by Status State City St (LSC7) Procedure Table

VALID ENTRIES	DESCRIPTION
2 alphanumeric characters	[REQUIRED] Enter the HUD Office Code.
1 alphabetic character A = Active case B = Bad case number C = Closed case P = Occupied conveyance case R = Reconveyed case T = Terminated case X = Allocate case Y = Special case	[REQUIRED] Enter the status code in this key field to direct the system to search for cases with that status. To search specifically by status, state, city, and street number and/or street name, enter all criteria in their respective key fields.
2 alphabetic characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.
20 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.
7 alphanumeric characters	Either enter <i>only</i> the street number or the street name, <b>or</b> enter both the street number and the street name. Use either the 7-character or the 20-character field to enter the information.
20 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.
	2 alphanumeric characters  1 alphabetic character A = Active case B = Bad case number C = Closed case P = Occupied conveyance case R = Reconveyed case T = Terminated case X = Allocate case Y = Special case  2 alphabetic characters  20 alphanumeric characters  20 alphanumeric

**Result:** The system retrieves and displays the available values of the fields identified here.

Table 3-51 Case Search by Status State City St (LSC7) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION	
SEL	1 alphanumeric character  D = LSCD Case Search Detail  1 = CMC1 Case Definition  2 = CMC2 Property Description  U = CMUR URAR  3 = CMC3 Case Disposition Program  O = CMOA Offer Accepted  H = CMH1 HUD1  T = CMTE Title  Evidence Approval  X = TXTC Tax Account Change	<ul> <li>Select the option mode for query.</li> <li>Enter D to access the Case Search Detail         Screen (refer to the Case Search Detail         (LSCD) Screen section for details) which         provides a brief summary of the case.</li> <li>Press the <enter> key to return to this         screen to locate (query) additional cases.</enter></li> <li>Enter any of the codes other than D listed         under Valid Entries for this field to access the         data screen listed.</li> <li>Note: Each of these data screens is explained         under its respective section in this         document.</li> </ul>	
Case Number	N/A	System-generated based o the search criteria selected; display only.	
Step Number	N/A	System- generated based o the search criteria selected; display only.	
Step Date	N/A	System- generated based o the search criteria selected; display only.	
Status	N/A	System- generated based o the search criteria selected; display only.	
Property	N/A	System- generated based o the search criteria selected; display only.	
Address	N/A	System- generated street, city, county, state, and ZIP code based o the search criteria selected; display only.	

## Case Search Detail (LSCD) Screen

The Case Search Detail (LSCD) query screen, illustrated in Figure 3-58, provides all authorized personnel with valid SAMS user IDs the ability to view detailed information regarding a specific case. This screen can be accessed from the main menu or from the following Case Management Search screens:

•	Case Search by Case Number	LSC1
•	Case Search by Status Str Str Num	LSC2
•	Case Search by Status Str Num Str	LSC3
•	Case Search by Street Street Num	LSC4
•	Case Search by Street Num Street	LSC5
•	Case Search by Status ZipCode St	LSC6
•	Case Search by Status State City St	LSC7

The Case Management search screens provide the most frequent method to access the Case Search Detail (LSCD) screen. After accessing the Case Search Detail (LSCD) screen from any of these screens, press the **ENTER>** key to automatically return to the original screen used to access the Case Search Detail (LSCD) screen.

## Before You Begin

Gather this information before using the Case Search Detail (LSCD) screen:

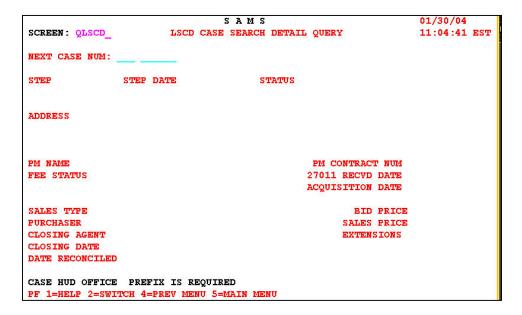


Figure 3-58 Case Search Detail (QLSCD) Query Screen

## Data Screen Options

On the Case Search Detail (LSCD) screen:

- To **locate** (**query**) the detail on a case-by-case number basis, enter *QLSCD* in the <u>Screen</u> field and press the **<F2>** key.
- To **preview** the detail on a case-by-case number basis, authorized personnel with Headquarters User Profiles **must** enter *PLSCD* in the <u>Screen</u> field and press the **<F2>** key.
- To access this screen from any of the Case Management search screens, enter *D* in the <u>SEL</u> field of the search screen and press the **<ENTER>** key. The Case Management search screens are:
  - Case Search by Case Number (LSC1), illustrated and described under Case Search by Case Number (LSC1) Screen
  - Case Search by Status Str Str Num (LSC2), illustrated and described under Case Search by Status Str Str Num (LSC2) Screen
  - Case Search by Status Str Num Str (LSC3), illustrated and described under Case Search by Status Str Num Str (LSC3)
     Screen
  - Case Search by Street Street Num (LSC4), illustrated and described under Case Search by Street Street Num (LSC4)
     Screen
  - Case Search by Street Num Street (LSC5), illustrated and described under Case Search by Street Num Street (LSC5) Screen
  - Case Search by Status ZipCode St (LSC6), illustrated and described under Case Search by Status ZipCode St (LSC6) Screen
  - Case Search by Status State City St (LSC7), illustrated and described under Case Search by Status State City St (LSC7) Screen

Procedure Table Follow the instructions on Table 3-52 Case Search Detail (LSCD) Procedure Table to find the case detail using a case number:

Table 3-52 Case Search Detail (LSCD) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Num	9 Numeric Characters	[REQUIRED] Enter the desired case number.

*Press the* <*F2*> key.

**Result:** *If the case number:* 

- Exists, the system retrieves and displays the available values for the fields identified here and displays a message prompting the user to return to the case search screen
- Exists and is archived the system displays a message indicating the archive date and prompting the user to access the query mode of the Archived Case Query and Reports (ARCS) screen, illustrated and described under Archived Case Query and Reports Query (ARCS) Screen in Chapter 6 SAMS Archiving Task
- Does not exist, the system displays a message informing the user that the case does not exist

Exist		-
Step	N/A	System-generated based on the search criteria selected; display only
Step Date	N/A	System- generated based on the search criteria selected; display only
Status	N/A	System-generated; case status and description (active, closed, terminated) based on the search criteria selected.
Address	N/A	System- generated street, city, county, state, and ZIP code based on the search criteria selected; display only
PM Name	N/A	System- generated based on the search criteria selected; display only.
PM Contract Num	N/A	System- generated based on the search criteria selected; display only
Fee Status	N/A	System- generated based on the search criteria selected; display only
27011 Recvd Date	N/A	System- generated based on the search criteria selected; display only
Acquisition Date	N/A	System- generated based on the search criteria selected; display only
Sales Type	N/A	System- generated based on the search criteria selected; display only
Bid Price	N/A	System- generated based on the search criteria selected; display only
Purchaser	N/A	System- generated based on the search criteria selected; display only. This field displays the name of the first active purchaser stored in SAMS for the case indicated in the <a href="Next Case Number">Next Case Number</a> field.

Table 3-52 Case Search Detail (LSCD) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Sales Price	N/A	System- generated based on the search criteria selected; display only
Closing Agent	N/A	System- generated based on the search criteria selected; display only.
Extensions	N/A	<ul> <li>System- generated based on the search criteria selected; display only. The entries in this field are:</li> <li>Y (Yes) to indicate that the Sales Offer has been extended</li> <li>N (No) to indicate that the Sales Offer has not been extended</li> </ul>
Closing Date	N/A	System- generated based on the search criteria selected; display only
Date Reconciled	N/A	System- generated based on the search criteria selected; display only

## Case Step History Screen (LSCS) Screen

The Case Step History Screen (LSCS) query screen, illustrated in Figure 3-59, allows all authorized personnel with valid SAMS user IDs to search for detailed information regarding the step history of a case. The information displayed includes all step movements that a case makes, whether by a SAMS user or a SAMS process that moves the case automatically.

#### **Note**

When a case is cancelled on the (CMSC) screen, illustrated and described under **Sales Cancellation (CMSC) Screen**, the user can view the step to return the case to on the Case Step History (LSCS) screen.

## Before You Begin

Gather this information before using the Case Step History Screen (LSCS) screen:

Case Number

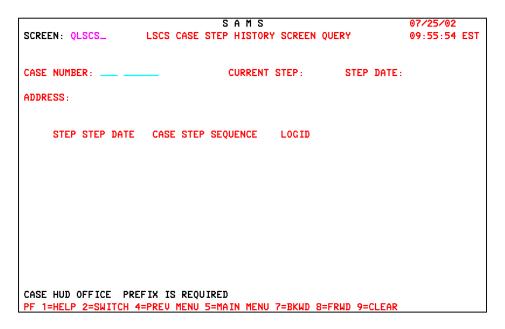


Figure 3-59 Case Step History Screen (QLSCS) Query Screen

Data Screen **Options** 

On the Case Step History Screen (LSCS) screen:

To locate (query) a case by case number to view the case step history, enter *QLSCS* in the <u>Screen</u> field and press the **<F2>** key.

Procedure Table Follow the instructions on Table 3-53 Case Step History Screen (LSCS) Procedure Table to find a case using the case number:

Table 3-53 Case Step History Screen (LSCS) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Case Number	9 numeric characters	[REQUIRED] Enter the case number.
Press the $<$ F2 $>$ key.		
<b>Result:</b> The system retried date order.	eves and displays the availd	able values for the fields identified here in ascending
Current Step	N/A	System-generated based on the entry in the <u>Case</u> Number field; display only.
Step Date	N/A	System- generated based on the entry in the <u>Case</u> Number field; display only.
Address	N/A	System- generated street, city, county, state, and ZIP code based on the entry in the <u>Case Number</u> field; display only.
Step	N/A	System- generated based on the entry in the <u>Case</u> Number field; display only.
Step Date	N/A	System- generated based on the entry in the <u>Case</u> Number field; display only.
Case Step Sequence	N/A	System- generated based on the entry in the <u>Case</u> Number field; display only.
LogID	N/A	System- generated based on the entry in the <u>Case</u> Number field; display only.

## Title Evidence Search Detail (LSTD) Screen

The Title Evidence Search Detail (LSTD) screen, illustrated in Figure 3-60, provides all authorized personnel with valid SAMS user IDs with detailed information regarding a specific case. This screen can be accessed from the main menu or from the following Title Evidence search screens:

•	Title Search By Case Number	LST1
	Title Search By Case Step Number	
	Title Search By Mort ID Loan Num	
	Title Search By Mort Name Loan Num	LST7

The Title Evidence screen provides the most frequent method to access the Title Evidence Search Detail Screen. After accessing this screen from any of the search screens, press the < ENTER > key to return to the original screen used to access the Title Evidence Search Detail (LSTD) screen.

#### Before You Begin

Gather this information before using the Title Evidence Search Detail (LSTD) screen:

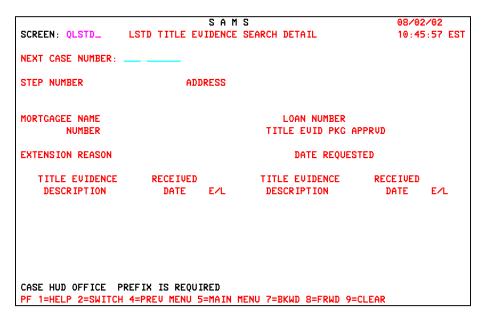


Figure 3-60 Title Evidence Search Detail (QLSTD) Screen

## Data Screen Options

On the Title Evidence Search Detail (LSTD) screen:

- To **locate** (**query**) this screen from the SAMS Main Menu, enter *QLSTD* in the <u>Screen</u> field and press the **<F2>** key.
- To **locate** (**query**) this screen from any of the Title Evidence search screens enter *X* in the <u>SEL</u> field of the search screen and press the **<ENTER>** key. The Title Evidence search screens are:
  - Title Search by Case Number (LST1) screen, illustrated and described under Title Search by Case Number (LST1)
     Screen
  - Title Search by Case Step Number (LST2) screen, illustrated and described under Title Search by Case Step Number (LST2) Screen
  - Title Search by Mort ID Loan Num (LST6) screen, illustrated and described under Title Search by Mort ID Loan Num (LST6) Screen
  - Title Search by Mort Name Loan Num (LST7) screen, illustrated and described under Title Search by Mort Name Loan Num (LST7) Screen

Procedure Table

Follow the instructions on Table 3-54 Title Evidence Search Detail (LSTD) Procedure Table to find a case using its unique case number:

Table 3-54 Title Evidence Search Detail (LSTD) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Case Number	9 Numeric Characters	[REQUIRED] Enter the case number in this key field to direct the system to search for a specific case number.
Press the $<$ F2 $>$ key.		
Result: The system retri	eves and displays the avail	able values of the fields identified here.
Step Number	N/A	System-generated based on the entry in the Next Case Number field; display only.
Address	N/A	System- generated street, city, county, state, and ZIP code based on the entry in the Next Case Number field; display only.
Mortgagee Name	N/A	System- generated based on the entry in the Next Case Number field; display only.
Loan Number	N/A	System- generated based on the entry in the Next Case Number field; display only.
Number	N/A	System- generated based on the entry in the Next Case Number field; display only.
Title Evid Pkg Apprvd	N/A	System- generated based on the entry in the Next Case Number field; display only.

Table 3-54 Title Evidence Search Detail (LSTD) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Extension Reason	N/A	System- generated based on the entry in the <u>Next</u>
		<u>Case Number</u> field; display only.
Date Requested	N/A	System- generated based on the entry in the Next
		<u>Case Number</u> field; display only.
Title Evidence	N/A	System- generated based on the entry in the Next
Description		<u>Case Number</u> field; display only.
Received Date	N/A	System- generated based on the entry in the Next
		<u>Case Number</u> field; display only.
E/L	N/A	System- generated based on the entry in the Next
		<u>Case Number</u> field; display only.

## Title Search by Case Number (LST1) Screen

The Title Search by Case Number (LST1) query screen, illustrated in Figure 3-61, allows all authorized personnel with valid SAMS user IDs to search for detailed title evidence information for a case using its unique case number.

Before You Begin Gather this information before using the Title Search by Case Number (LST1) screen:

• The case number to be located

:

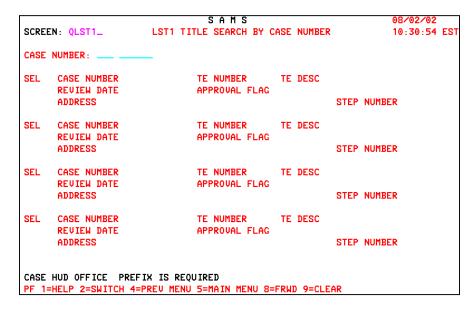


Figure 3-61 Title Search by Case Number (QLST1) Screen

Data Screen Options On the Title Search by Case Number (LST1) screen:

• To **locate** (**query**) title evidence information by case number, enter *QLST1* in the Screen field and press the **<F2>** key.

Procedure Table Follow the instructions on Table 3-55 Title Search by Case Number (LST1) Procedure Table to find title evidence information by case number:

Table 3-55 Title Search by Case Number (LST1) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION			
Case Number	9 numeric characters	[REQUIRED] Enter the case number in this key			
		field to direct the system to search for a specific			
		case number.			
<i>Press the</i> $<$ <i>F2</i> $>$ key.	Press the $\langle F2 \rangle$ key.				
<b>Result:</b> The system retrie	eves and displays the availd	able values of the fields identified here.			
SEL	1 alphabetic character	Enter <i>X</i> to view the Title Evidence Search Detail			
	X = LSTD Title Search	Screen (LSTD) (refer to the <b>Title Evidence Search</b>			
	Detail	<b>Detail (LSTD) Screen</b> section for details) which			
		provides a brief summary of title evidence			
		information for the case. To return to this screen to			
		<i>locate</i> ( <i>query</i> ) additional case numbers, press the			
		<enter> key.</enter>			
Case Number	N/A	System-generated base on the entry in the <u>Case</u>			
		Number field; display only.			
TE Number	N/A	System- generated base on the entry in the <u>Case</u>			
		Number field; display only.			
TE Desc	N/A	System- generated base on the entry in the <u>Case</u>			
		Number field; display only.			
Review Date	N/A	System- generated base on the entry in the <u>Case</u>			
		Number field; display only.			
Approval Flag	N/A	System- generated base on the entry in the <u>Case</u>			
		Number field; display only.			
Address	N/A	System- generated street, city, county, state, and			
		ZIP code base on the entry in the <u>Case Number</u>			
		field; display only.			
Step Number	N/A	System- generated base on the entry in the <u>Case</u>			
		Number field; display only.			

## Title Search by Case Step Number (LST2) Screen

The Title Search by Case Step Number (LST2) query screen, illustrated in Figure 3-62, allows all authorized personnel with valid SAMS user IDs to search for detailed title evidence information for a case using the case step number.

Before You Begin Gather this information before using the Title Search by Case Step Number (LST2) screen:

• The case number to be located

:

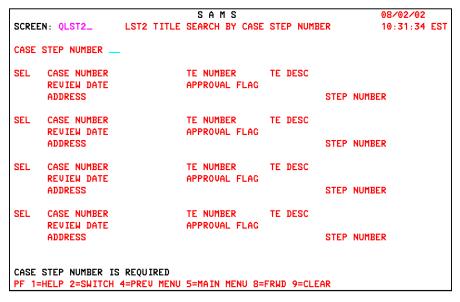


Figure 3-62 Title Search by Case Step Number (QLST2) Screen

### Data Screen Options

On the Title Search by Case Step Number (LST2) screen:

• To **locate** (**query**) title evidence information by case step number, enter *QLST2* in the <u>Screen</u> field and press the **<F2>** key.

Procedure Table Follow the instructions on Table 3-56 Title Search by Case Step Number (LST2) Procedure Table to find title evidence information by case step number:

Table 3-56 Title Search by Case Step Number (LST2) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION			
Case Step Number	2 numeric characters	[REQUIRED] Enter the case step number in this			
		key field to direct the system to search for cases			
		with that case step number.			
Press the $<$ F2 $>$ key.					
Result: The system retr	<b>Result:</b> The system retrieves and displays the available values of the fields identified here.				
SEL	1 alphabetic character	Enter <i>X</i> to view the Title Search Detail Screen			
	X = LSTD Title Search	(refer to the Title Evidence Search Detail (LSTD)			
	Detail	<b>Screen</b> section for details) which provides a brief			
		summary of title evidence information for the case.			
		To return to this screen to <i>locate</i> ( <i>query</i> ) additional			
		case numbers, press the <b><enter></enter></b> key.			
Case Number	N/A	System-generated based on the entry in the <u>Case</u>			
		Step Number field; display only.			
TE Number	N/A	System- generated based on the entry in the <u>Case</u>			
		Step Number field; display only.			
TE Desc	N/A	System- generated based on the entry in the <u>Case</u>			
		Step Number field; display only.			
Review Date	N/A	System- generated based on the entry in the <u>Case</u>			
		Step Number field; display only.			
Approval Flag	N/A	System- generated based on the entry in the <u>Case</u>			
		Step Number field; display only.			
Address	N/A	System- generated street, city, county, state, and			
		ZIP code based on the entry in the <u>Case Step</u>			
		Number field; display only.			
Step Number	N/A	System- generated based on the entry in the <u>Case</u>			
		Step Number field; display only.			

## Title Search by Mort ID Loan Num (LST6) Screen

The Title Search by Mort ID Loan Num (LST6) query screen, illustrated in Figure 3-63, allows all authorized personnel with valid SAMS user IDs to search for detailed title evidence information for a case using a mortgagee identification number and loan number.

Before You Begin Gather this information before using the Title Search by Mort ID Loan Num (LST6) screen:

- Mortgagee ID number
- Secondary criteria: loan number

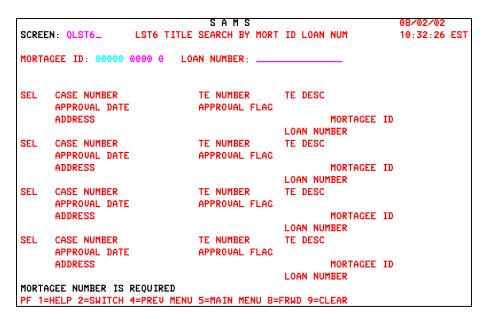


Figure 3-63 Title Search by Mort ID Loan Num (QLST6) Screen

# Data Screen Options

On the Title Search by Mort ID Loan Num (LST6) screen:

• To **locate** (**query**) title evidence information by mortgagee ID and loan number, enter *QLST6* in the <u>Screen</u> field and press the **<F2>** key.

Procedure Table Follow the instructions on Table 3-57 Title Search by Mort ID Loan Num (LST6)
Procedure Table to find title evidence information by mortgagee ID and loan number:

Table 3-57 Title Search by Mort ID Loan Num (LST6) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION		
Mortgagee ID	10 numeric characters	[REQUIRED] Enter the mortgagee ID number (or minimum first five characters) to search for cases with that mortgagee number. To search for a specific mortgagee ID and loan number combination, enter both criteria in their respective key fields.		
Loan Number	15 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.		
Press the $<$ F2 $>$ key.				
<b>Result:</b> The system retrie	eves and displays the availd	able values of the fields identified here.		
SEL	1 alphabetic character <b>X</b> = LSTD Title Search Detail	Enter <i>X</i> to view the Title Search Detail Screen (refer to the <b>Title Evidence Search Detail (LSTD) Screen</b> section for details) which provides a brief summary of title evidence information for the case. To return to this screen to <i>locate</i> ( <i>query</i> ) additional case numbers, press the <b>ENTER</b> > key.		
Case Number	N/A	System-generated based on the search criteria selected; display only.		
TE Number	N/A	System- generated based on the search criteria selected; display only.		
TE Desc	N/A	System- generated based on the search criteria selected; display only.		
Approval Date	N/A	System- generated based on the search criteria selected; display only.		
Approval Flag	N/A	System- generated based on the search criteria selected; display only.		
Address	N/A	System- generated street, city, county, state, and ZIP code based on the search criteria selected; display only.		
Mortgagee ID	N/A	System- generated based on the search criteria selected; display only.		
Loan Number	N/A	System- generated based on the search criteria selected; display only.		

## Title Search by Mort Name Loan Num (LST7) Screen

The Title Search by Mort Name Loan Num (LST7) query screen, illustrated in Figure 3-64, allows all authorized personnel with valid SAMS user IDs to search for detailed title evidence information for a case using a mortgagor name and loan number.

Before You Begin Gather this information before using the Title Search by Mort Name Loan Num (LST7) screen:

- Mortgagor ID name
- Secondary criteria: loan number

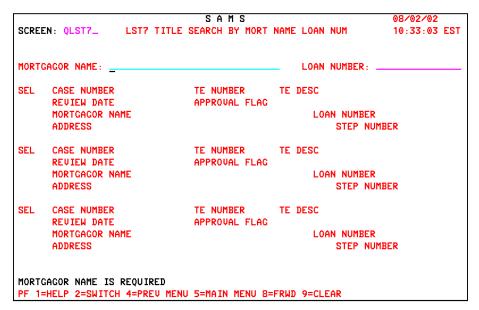


Figure 3-64 Title Search by Mort Name Loan Num (QLST7) Screen

Data Screen Options

On the Title Search by Mort Name Loan Num (LST7) screen:

• To **locate** (**query**) title evidence information by mortgagor name and loan number, enter *QLST7* in the <u>Screen</u> field and press the **<F2>** key.

Procedure Table

Follow the instructions on Table 3-58 Title Search by Mort Name Loan Num (LST7) Procedure Table to find title evidence information by mortgagor name and loan number:

Table 3-58 Title Search by Mort Name Loan Num (LST7) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Mortgagor Name	30 alphanumeric characters	[REQUIRED] Enter the mortgagor name in this key field to direct the system to search for cases with that mortgagor name. To search specifically by mortgagor name and loan number, enter both criteria in their respective key fields.	
Loan Number	15 alphanumeric characters	If the information is available, use this key field to further define the search. This key field is used in conjunction with other key fields and can not be used alone.	
Press the <f2> key.  Result: The system retrieves and displays the available values of the fields identified here.</f2>			
SEL	1 alphabetic character <b>X</b> = LSTD Title Search Detail	Enter X to view the Title Search Detail Screen (refer to the <b>Title Evidence Search Detail (LSTD) Screen</b> section for details) which provides a brief summary of title evidence information for the case. To <i>locate</i> ( <i>query</i> ) additional case numbers, press the <b><enter></enter></b> key to return to this search screen.	
Case Number	N/A	System-generated based on the search criteria selected; display only.	
TE Number	N/A	System- generated based on the search criteria selected; display only.	
TE Desc	N/A	System- generated based on the search criteria selected; display only.	

Table 3-58 Title Search by Mort Name Loan Num (LST7) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Review Date	N/A	System- generated based on the search criteria selected; display only.
Approval Flag	N/A	System- generated based on the search criteria selected; display only.
Mortgagor Name	N/A	System- generated based on the search criteria selected; display only.
Loan Number	N/A	System- generated based on the search criteria selected; display only.
Address	N/A	System- generated street, city, county, state, and ZIP code based on the search criteria selected; display only.
Step Number	N/A	System- generated based on the search criteria selected; display only.